**Durchoniella** Puytorac 1954, Ann. Sci. nat. Zool. (11) **16**, 115.—Prot.
**Durenia** Vercammen-Grandjean 1955, Rev. Zool. Bot. afr., **52**, 253.—Arachn.
**Dusenburyina** Bermudez & Key 1952, Mem. Soc. Cienc. nat. La Salle, **12**, (31), 73.—† Prot.
**Duslenia** Levi 1950, Arch. Zool. exp. gén., Notes et Rev., **87**, 42.—Crust.
**Dusmetosia** Báguena Corella 1948, Estud. . . . Aderidae, Madrid, 91.—Col.
**Duvergieria** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 69.—† Bry.
**Duzulla** Amsel 1952, Mitt. münch, ent. Ges., **42**, 64.—Lep.
**Dvorecia** Růžička 1949, Sborn. přir. Společ. Mor. Ostravé, **10**, Priloha, 104.—† Moll.
**Dyakinodes** Princis 1951, Spolia zool. Mus. Hauniens., **12**, 66.—Orth.
**Dyakocoris** Miller 1951, Ann. Mag. nat. Hist., (12) **4**, 950.—Hem.
**Dyarella** Vargas, Martínez Palacios & Díaz Nájera 1946, Rev. Inst. Salub. Enferm. trop., Mexico, **7**, 105.—Dipt.
**Dyhibogaster** Kormilev 1953, Dusenia, **4**, 230.—Hem.
**Dynastomorphus** Carne 1954, Proc. R. ent. Soc. Lond. (B) **23**, 36.—Col.
**Dynatochela** Keegan 1950, J. Parasit., **36**, 511.—Arachn.
**Dynatophysis** Diakonoff 1954, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2) **50**, no. 1, 71.—Lep.
**Dyomorium** Donisthorpe 1947, Ann. Mag. nat. Hist., (11) **14**, 191.—Hym.
**Dyraspis** Iredale 1949, Proc. R. zool. Soc. N.S.W., **1947-48**, 20.—Moll.
**Dyscherinus** Jeannel 1955, Mém. Inst. sci. Madagascar (E) **6**, 47.—Col.
**Dyscritaspis** Camin 1953, Bull. Chicago Acad. Sci., **9**, 345.—Arachn.
**Dysderoides** Fage 1946, Bull. Mus. Hist. nat. Paris, (2) **18** (5), 382.—Arachn.
**Dyseonetta** Boetticher 1950, Beitr. gattungsyst. Vögel, Krefeld, **2**, 43.—Aves.
**Dysgnophos** Wehrli 1951, Lambillionea, **51**, 23.—Lep.
**Dysmachus** Kirsch 1869. (See *Dysmanthus* Marshall 1946.)
**Dysmanthus** (n.n. pro *Dysmachus* Kirsch 1869) Marshall 1946, Ann. Mag. nat. Hist., (11) **13**, 96.—Col.
**Dysmicoccus** Ferris 1950, Atlas Scale Ins. N. Amer., Stanford Univ. Ser. V, 53.—Hem.
**Dysmicohermes** Munroe 1953, Canad. Ent., **85**, 191.—Megalopt.
**Dysmorphus** Bode 1953, Palaeontographica (A) **103**, 228.—† Col.
**Dysoliarus** Fennah 1949, Ann. Mag. nat. Hist. (12) **2**, 590.—Hem.
**Dysommina** Ginsburg 1951, Texas J. Sci., **3**, 450.—Pisces.
**Dyspessacossus** Daniel 1953, Mitt. münch. ent. Ges., **43**, 258.—Lep.
**Dysrhoe** Herbulot 1951, Rev. franç. Lép., **13**, 25.—Lep.
**Dysterioides** Matthes 1950, Zool. Jb. (Syst.) **78**, 595.—Prot.
**Dysthreneta** Turner 1947, Proc. Linn. Soc. N.S.W., **72**, 146.—Lep.
**Dythelus** Kuschel 1951, Rev. chil. Ent., **1**, 56.—Col.
**Dytremacephalus** Palmer 1955, J. Paleont., **28**, 749.—Trilobita.

## E

**Eadiea** Jameson 1949, J. Parasit., **35**, 423.—Arachn.
**Ealabius** Roewer 1950, Rev. Zool. Bot. afr., **44**, 35.—Arachn.
**Ealisbia** Cameron 1948, Mém. Mus. Hist. nat., Paris (N.S.) **20**, 238.—Col.
**Earlandinella** Cummings 1955, Micropaleontology **1**, 229.—† Prot.
**Earlandinita** Cummings 1955, Micropaleontology **1**, 230.—† Prot.
**Earobia** Townes & Townes 1951, Proc. ent. Soc. Wash., **53**, 307.—Hym.
**Ebarrius** Ribaut 1947, Bull. Soc. Hist. nat. Toulouse, **81**, 82.—Hem.
**Ebenezeria** Marcou 1888, not *Ebenzeria* as previously given.
**Ebenzeria** see **Ebenezeria.**
**Ebnerodes** Ramme 1951, Mitt. zool. Mus. Berl., **27**, 288.—Orth.
**Ebomegobius** Herre 1946, Proc. biol. Soc. Wash., **59**, 124.—Pisces.
**Eboroceras** Basse 1946, Bull. Soc. geol. Fr., (5) **16**, (1/3), 71.—† Moll.
**Eburneocladiscus** Pic 1955, Ann. Transv. Mus. **22**, 389.—Col.
**Eburneoclerus** Pic 1950, Echange, Moulins, **66**, 12.—Col.
**Eburodesmus** Schubart 1955, Bull. Inst. franç. Afr. noire, **17A**, 421.—Myr.
**Ebusus** Evans 1955, Catal. Amer. Hesperiid, Brit. Mus. (Nat. Hist.) pt. IV, **205**, 219.—Lep.
**Ecchaetomyia** Lindner 1949, Ann. Mag. nat. Hist. (12) **1**, 887.—Dipt.
**Eccliseogyra** Dall 1862, Trans. Wagner Free Inst. Sci., Philad., **3** (2), 307.—† Moll.
**Eccoptochiloides** Prantl. & Přibyl 1948, Sborn. Národ. Mus. Praze, **3B** (1947) 26.—Trilobita.
**Eccoptopiestus** Scheerpeltz 1952, Rev. chil. Ent., **2**, 294.—Col.

**Ecericardium** Eberzin 1947, Trud. paleont. Inst. Akad. Nauk SSSR, **13** (4) 114.—† Moll.
**Echemographis** Caporiacco 1955, Acta biol. venezuel., **1**, 360.—Arachn.
**Echentaia** Rusconi 1946, Rev. Soc. Hist. Geogr. Cuyo, **1**, 11.—† Pisces.
**Echinacarus** Dubinin 1949, Mag. Parasit., Moscow, **11**, 214.—Arachn.
**Echinestheria** Marliere 1950, Ann. Mus. Congo belge, (Sér. 8°) Geol., **6**, 30.—† Crust.
**Echinocampa** Franclemont 1949, Proc. ent. Soc. Wash., **51**, 279.—Lep.
**Echinococcus** Balachowsky 1936. (See *Centrococcus* Borkhsenius 1948.)
**Echinocoris** Miller 1949, Ann. Mag. nat. Hist., (12) **2**, 700.—Hem.
**Echinocyathus** Termier 1950, Notes & Mém. Serv. Carte géol. Maroc, **73**, 54.—† Porif.
**Echinocytheris** Puri 1953, Geol. Bull. Fla. geol. Surv., **36**, 259.—† Crust.
**Echinogale** Pomel 1853. (See *Scaptogale* Kretzoi 1947.)
**Echinolepis** Spasski & Spasskaya 1954, Trud. Ghel'mint. Lab., **7**, 76.—Verm. (Cest.).
**Echinopodium** Freeman 1951, Dipt. Patag. and S. Chile. Brit. Mus. (Nat. Hist.), Part 3, 45.—Dipt.
**Echinoproboscilepis** Sadovskaya 1954, Trud. Ghel'mint. Lab., **7**, 389.—Verm. (Cest.).
**Echinopsole** Macnae 1954, Ann. Natal Mus., **13**, 25.—Moll.
**Echinotaenia** Mokhehle 1951, Fort Hare Pap., **1**, 326.—Verm. (Cest.).
**Echinoteleas** Risbec 1954, Bull. Inst. franç. Afr. noire (A) **16**, 1035.—Hym.
**Echinozethus** Jeannel 1954, Mém. Mus. Hist. nat., Paris (A) **8**, 76.—Col.
**Echinozoon** Garnham 1951, J. Parasit., **37**, 529.—Prot.
**Echiurophilus** Delamare-Deboutteville & Nunes-Ruivo 1955, C.R. Acad. Sci. Paris, **240**, 1579.—Crust.
**Echoma** Spaeth 1913. (See *Spaethiechoma* Hincks 1950.)
**Echonitor** Iredale 1937, S. Aust. Nat., **18**, (1–2), 27.—Moll.
**Echthrocollix** Inoue 1953, Tinea **1**, 5.—Lep.
**Ecitocerus** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 136.—Col.
**Ecitocleptis** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 115.—Col.
**Ecitocolax** Borgmeier 1949, Rev. Ent., Rio de J., **20**. 145.—Col.
**Ecitodiscus** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 134.—Col.
**Ecitomimus** Borgmeier 1954, Rev. Ent., Rio de J., **20**, 124.—Col.
**Ecitopelta** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 138.—Col.
**Ecitopolites** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 140.—Col.
**Ecitotyphlus** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 144.—Col.
**Ecitoxenides** Borgmeier 1949, Rev. Ent., Rio de J., **20**, 151.—Col.
**Ecleora** Wehrli 1941, in Seitz, Gross-schmett der Erde (German edn.) Stuttgart. Fauna Palaearct. Suppl., **4**, 472.—Lep.
**Eclomus** (n.n. pro *Eclytus* Chamberlin 1952) Chamberlin 1952, Ent. News. **63**, 71.—Myr.
**Eclysippe** Eliasson 1955, Goteborgs VetenskSamh. Handl. (7) **6B** 16, 10.—Verm. (Polych.)
**Eclytus** Chamberlin 1952, Ent. News, **63**, 10.—Myr.
**Ecnomina** Kimmins 1953, in Mosely & Kimmins, Trichopt. Aust. & N.Z., Brit. Mus. (Nat. Hist.), 380.—Trichopt.
**Ecodonia** Wehrli 1951, Lambillionea, **51**, 9 & 35.—Lep.
**Ecpathophanes** Bradley 1951, Entomologist, **84**, 181.—Lep.
**Ectatolpium** Beier 1947, Eos, Madrid, **26**, 295.—Arachn.
**Ectinaspis** Wängsjö 1952, Skr. norsk Polarinst., no. 97, 442.—† Pisces.
**Ectobothrus** Jeannel 1948, Faune Emp. franç., **10**, 542.—Col.
**Ectocrinus** Wright 1955, Brit. Carbonif. Crinoidea. [Monogr.] Palaeontogr. Soc. Lond., **2**, (1), **204**.—† Echin.
**Ectodromica** Princis 1948, Ark. Zool., **41A**, no. 3, 21.—Orth.
**Ectogonitis** Hampson 1896, Fauna Brit. Ind. Moths, **4**, 530.—Lep.
**Ectoparyphodes** Jeannel 1952, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool., **11**, 168.—Col.
**Ectoparyphus** Jeannel 1949, Rev. franc. Ent., **16**, 110.—Col.
**Ectopoides** Heinrich 1951, Bonn. zool. Beitr., **2**, 280.—Hym.
**Ectposcopsis** Badonnel 1955, Publ. cult. Comp. Diamant. Angola, no. 26, 193.—Psocopt.
**Ectromatopsis** Compere 1947, Univ. Calif. Publ. Ent., **8**, 13.—Hym.
**Ectromopsis** Antoine 1949, Bull. Soc. Sci. nat. Maroc, **25-27**, 145.—Col.
**Ectropoceros** Diakonoff 1955, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2) **50**, no. **3**, 139.—Lep.
**Ectrychotoides** Miller 1954, Comment. biol., Helsingf., **13**, no. 17, 31.—Hem.
**Edentalges** Fonseca 1954, Mem. Inst. Butantan, **26**, 113.—Arachn.
**Edenticosa** Roewer 1954, Katalog der Araneae, **2**, 241.—Arachn.
**Edentiplica** Iredale 1939, Sci. Rep. Gr. Barrier Reef Exped. (1928–29) **5**, 362.—Moll.
**Edestodus** Obruchev 1953, Trud. Paleont. Inst. Akad. Nauk SSSR, **45**, 60.—† Pisces.

**Edgellia** Shaw 1950, *in* Shaw & Stubblefield, J. Paleont., **24,** 624.—Trilobita.
**Ediacaria** Sprigg 1947, Trans. roy. Soc. S. Austr., **71,** 215.—† Coel.
**Ediquus** Reitter 1887, Horae Soc. ent. Ross., **21,** 211.—Col. (See *Farus* Blackwelder 1952.)
**Edissa** Faure 1953, J. ent. Soc. S. Afr., **16,** 194.—Thysanopt.
**Editia** Brayer 1952, J. Paleont., **26,** 170.—† Crust.
**Edmundsius** Day 1953, Pan-Pacif. Ent., **29,** 19.—Ephem.
**Edmundsonia** Cooper 1953, Mem. geol. Soc. Amer. no. 55, 11.—Trilobita.
**Edomia** Henson 1948, Larger imperf. foraminif. S.W. Asia. Brit. Mus. (Nat. Hist.) 84.—† Prot.
**Edwardsiella** Rukhin 1937, Izd. GLU, **1937.**— † Coel. [not seen]. (See *Cylindrostylus* Sokolov 1955.)
**Edwardsoseris** Alloiteau 1948, An. Esc. Peritos Agric. Barcelona, **6,** 1946–47, 212.—† Coel.
**Edwardsosmilia** Alloiteau 1949, C.R. Acad. Sci., Paris. **228,** 1150.—† Coel.
**Edwynia** Moure 1951, Dusenia, **2,** 195.—Hym. (See *Edwyniana* Moure 1954.)
**Edwyniana** (n.n. pro *Edwynia* Moure 1951) Moure 1954, Dusenia, **5,** 165.—Hym.
**Efflatounanus** Philip 1948, Bull. Soc. Fouad Ier Ent., **32,** 79.—Dipt.
**Efflatounina** Priesner 1951, Bull. Inst. Fouad Ier Désert, **1,** 126.—Hym.
**Egaenasser** Roewer 1953, Abh. naturw. Ver. Bremen, **33,** 204.—Arachn.
**Egenocladiscus** Corporaal & Van der Wiel 1949, Tijdschr. Ent., **91,** 189.—Col.
**Eggisops** Rondani 1862. (See *Engyzops* Scudder 1882.)
**Egosiella** Dubatolov 1955, in Sokolov, Trud. vses. neft. nauch-issled. Geol. Raz. Inst. N.S., **85,** 190.—† Coel.
**Egracina** Chavan 1951, Bull. Inst. Sci. nat. Belg., **27,** no. 18, 20.—Moll.
**Eguptyelus** Matsumura 1942, Insecta matsum., **16,** 50.—Hem.
**Ehrmanniella** Zilch 1949, Archiv. Molluskenk., **78,** 97.—Moll.
**Eidolampsis** Delucchi 1954, Neue Arten . . . Entedontinae. Commonw. Inst. biol. Contr. Europ. Lab., Zürich, 3.—Hym.
**Einara** Parr 1951, Amer. Mus. Novit., no. 1531, 10.—Pisces.
**Einarella** Luther 1948, Acta zool. fenn., **55,** 51.—Verm. (Turb.)
**Eiphorus** Chamberlin 1951, Publ. cult. Comp. Diamant. Angola, No. 10 (III) 88.—Myr.
**Eireocrinus** Wright 1951, Brit. Carbonif. Crinoidea. [Monogr.] Palaeontogr. Soc. Lond., 102.—† Echin.
**Eisenackia** Deflandre & Cookson 1955, Aust. J. Mar. Freshw. Res. **6,** 258.—† Prot.
**Eisingius** Kuschel 1952, Rev. chil. Ent., **2,** 277.—Col.
**Ekboarmia** Wehrli 1943, in Seitz, Gross-schmett der Erde (German edn.) Stuttgart. Fauna Palaearct. Suppl., **4,** 517.—Lep.
**Ekfidonia** Wehrli 1953, in Seitz, Gross-schmett. der Erde (German edn.), Stuttgart. Fauna Palaearct Suppl., **4,** 645.—Lep.
**Ekvasophyllum** Parks 1951, J. Paleont., **25,** 175.—† Coel.
**Elabra** Young 1952, Univ. Kansas Sci. Bull., **35,** 35.—Hem.
**Elachistosuchus** Janensch 1949, Neues Jb. Geol. Pal., Mh. B, **1949,** 226, 241.—† Rept.
**Elaeidobius** Kuschel 1952, Rev. chil. Ent., **2,** 272.—Col.
**Elahistothrombium** Feider 1955, Anal. Sti. Univ. ' Al. I Cuza ' Iaşi (N.S.), **1,** 91.—Arachn.
**Elampa** Fraser-Brunner 1949, Proc. zool. Soc. Lond., **118,** 1048.—Pisces. (See *Elampadena* Whitley 1953.)
**Elampadena** (n.n. pro *Elampa* Fraser-Brunner 1949) Whitley 1953, Rec. Aust. Mus., **23,** 135.—Pisces.
**Elandrena** Lanham 1949, Univ. Calif. Publ. Ent., **8,** 203.—Hym.
**Elaphobythus** Jeannel 1952, Ann. Mus. Congo belge. (Sér. 8°) Sci. zool., **11,** 170.—Col.
**Elaphodelphax** Fennah 1949, Ann. Mag. nat. Hist. (12) **2,** 592.—Hem.
**Elaphoischion** Verhoeff 1931, Mitt. Höhlen Karstforschg., Berlin, **1931,** 17.—Myr.
**Elaphomerion** Verhoeff 1931, Mitt. Höhlen Karstforschg., Berlin, **1931,** 17.—Myr.
**Elaphrosuchus** Broom 1946, Ann. Trans. Mus., **20,** 346.—Rept.
**Elapomoius** (emend. pro *Elapomojus* Jan 1862) Boulenger 1896, Catal. snakes Brit. Mus., London, **3,** 237.—Rept.
**Elasmometopus** Chopard 1952, Mém. Inst. sci. Madagascar, (E) **1,** 487.—Orth.
**Elasmoscolex** Bode 1953, Palaeontographica (A) **103,** 334.—† Dipt.
**Elassum** Woodring 1946, Prof. Pap. U.S. Geol. Surv., **207,** 61.—† Moll.
**Elaterosoma** Tippmann 1953, Dusenia, **4,** 205.—Col.
**Elatoides** Nikol'skaya 1952, Opred. Faune S.S.S.R., **44,** 200.—Hym.
**Elattogomphus** Bode 1953, Palaeontographica (A) **103,** 58.—† Odon.
**Elaverimartus** Petrunkevitch 1953, Mem. geol. Soc. Amer., **53,** 92.—† Arachn.
**Elbella** Evans 1951, Catal. Amer. Hesperiid. Brit. Mus. (Nat. Hist.), Part 1, 4 & 38.—Lep.

**Elbursia** Amsel 1950, Ark. Zool., (II) **1**, 247.—Lep.
**Elcarmenia** Kraus 1954, Senckenbergiana biol., **35**, 328.—Myr.
**Elcarmeniella** Franz 1955, Senckenbergiana biol., **36**, 201.—Col.
**Electra** Curtis 1836, Brit. Ent., **13**, 603.—Lep.
**Electrocoris** Jordan 1944. (See *Jordanofulvius* Carvalho 1954.)
**Elegocampa** Franclemont 1949, Proc. ent. Soc. Wash., **51**, 281.—Lep.
**Eleleides** Cresson 1948, Trans. Amer. ent. Soc., **74**, 20.—Dipt.
**Eleodimerus** Jeannel 1949, Mém. Mus. Hist. nat., Paris (N.S.) **29**, 146.—Col.
**Eleutherokomma** Crickmay 1950, J. Paleont., **24**, 219.—† Brach.
**Elgonia** Risbec 1950, Trav. Lab. Ent. Sect. Soudan. Rech. agron., **2**, 525, 549.—Hym.
**Elgonidium** Basilewsky 1954, Rev. Zool. Bot. afr, **49**, 221.—Col.
**Elgonophyes** Jeannel 1954, Mém. Mus. Hist. nat., Paris (A) **7**, 176.—Col.
**Elgonotrechus** Jeannel 1954, Mém. Mus. Hist. nat., Paris (A) **7**, 159.—Col.
**Eliasopora** Bassler 1952, J. Wash. Acad. Sci. **42**, 381.—† Bry.
**Elina** Fredericks 1924. (See *Elinoria* Cooper & Muir-Wood 1951.)
**Elinora** Benson 1946, Proc. R. ent. Soc. Lond., (B) **15**, 35.—Hym.
**Elinoria** (n.n. pro *Elina* Fredericks 1924) Cooper & Muir-Wood 1951, J. Wash. Acad. Sci., **41**, 195.—† Brach.
**Elizabetiella** Borkhsenius 1947, Dokl. Akad. Nauk Armyansk. SSR, **7**, 142.—Hem.
**Elliottella** (n.n. pro *Psilonotus* Stehli) Stehli 1955, J. Paleont, **29**, 711.—† Brach.
**Ellipes** Bode 1953, Palaeontographica (A) **103**, 328.—† Dipt.
**Ellipotothigma** Meier 1954, Arch. Protistenk. **100**, 239.—Prot.
**Ellipsoceras** Collignon 1950, Ann. Géol. Serv. Mines Madagascar, **17**, 79.—† Moll.
**Ellipsoidastrea** Alloiteau 1953, in Cornet, Galmier, & Lucas, C.R. Acad. Sci. Paris, **237**, 346.—† Coel. [*n.n.*]
**Ellipsotaphrus** Whittard 1952, Bull. Brit. Mus. nat. Hist. (Geol.) **1**, 311.—Trilobita.
**Ellisina** Lalicker 1950, Paleont. Contr. Univ. Kansas, Art. 2, 18.—† Prot. (See *Pealerina* Lalicker 1951.)
**Ellobiocystis** Coutière 1940, Res. Camp. sci. Albert I. Monaco. Fasc. **103**, 8.—Prot.
**Ellopia** Chapuis 1875. (See *Ellopidia* Hincks 1949.)
**Ellopidia** (n.n. pro *Ellopia* Chapuis 1875) Hincks 1949, Ann. Mag. nat. Hist. (12) **2**, 614.—Col.
**Elmanaspis** Ivshin 1957, Mid. Cambrian Trilob. Kazakhstan. II. Acad. Sci. Kazakh. S.S.R. (Inst. geol. Ser.) Alma-Ata. 100.—Trilobita.
**Elmas** (n.n. pro *Selma* Sharp 1876) Blackwelder 1952, Bull. U.S. nat. Mus., no. **200**, 146.—Col.
**Elmisia** Dirsh 1949, Ann. Mag. nat. Hist. (12) **2**, 768.—Orth.
**Elodimyia** Mesnil 1955, in Lindner, Flieg. palaearkt. Reg., **64g**, 242.—Dipt.
**Elofsonella** Pokorny 1955, Acta Univ. Carol. (Geol.) **3**, 10.—Crust.
**Elongatoglenea** Breuning 1952, Rev. Zool. Bot. afr., **45**, 320.—Col.
**Elpe** Barrande 1872. (See *Elpezoe* Přibyl 1950.)
**Elpezoe** (n.n. pro *Elpe* Barrande 1872) Přibyl 1950, Rozpr. české Akad., **59**, (8), 20.—† Crust.
**Elphidioides** Parr 1950, Rep. B.A.N.Z. Antarct. Res. Exped. (1929–31). Adelaide **5B** (6) 373.—Prot.
**Elpinella** Přibyl & Šnajdr 1951, Sborn. geol. Úst. čsl., Paleont., **17**, 128.—† Crust.
**Elsa** Kiriakoff 1953, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool., **26**, 23.—Lep. (See *Elsita* Kiriakoff 1954.)
**Elsita** (n.n. pro *Elsa* Kiriakoff 1953) Kiriakoff 1954, Bull. (Ann.) Soc. ent, Belg. **90**, 29.—Lep.
**Eltopera** Iredale 1939, Sci. Rep. Gt. Barrier Reef Exped. 1928–29, **5**, 372, 377.—Moll.
**Elysiobranchus** Pruvot-Fol 1946, J. Conchyliol, **87**, 40.—Moll.
**Elysiopterus** Pruvot-Fol, 1946, J. Conchyliol., **87**, 39.—Moll.
**Elytracantha** Lane 1955, Pap. Dep. Zool. Sec. Agric. S. Paulo **12**, 281.—Col.
**Elytrodes** Park 1951, Mus. Pap. Alabama Mus. nat. Hist., no. 31, 13.—Col.
**Elytropiestus** Scheerpeltz 1952, Rev. chil. Ent., **2**, 294.—Col.
**Embaspis** Munro 1952, Mém. Inst. sci. Madagascar, (E) **1**, 219.—Dipt.
**Embiophila** China 1953, Ann. Mag. nat. Hist., (12) **6**, 67.—Hem.
**Emblanda** Iredale 1955, Proc. R. zool. Soc. N.S.W. **1953–54**, 81.—Moll.
**Emblyna** Chamberlin 1948, Bull. Univ. Utah Biol. Ser., **10**, (6), 9.—Arachn.
**Emboliocoris** Carvalho & China 1951, Ann. Mag. nat. Hist., (12), **4**, 682.—Hem.
**Embolobythus** Jeannel 1950, Faune de France, **53**, 233.—Col.
**Emdenimyia** de Souza Lopes 1946, Rev. brasil. Biol., **6**, 117.—Dipt.
**Emericiceras** Sarkar 1954, Sci. & Cult. **19**, 619.—† Moll.
**Emitrombidium** Lombardini 1959, Redia, **34**, 69.—Arachn.
**Emmetrophysis** Diakonoff 1954, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2) **50**, no. 1, 8.—Lep.
**Empectoides** Dewailly 1950, Mém. Inst. sci. Madagascar, **4A**, 256.—Col.
**Empidocampe** Bode 1953, Palaeontographica, (A) **103**, 323.—† Dipt.
**Empimorpha** Coquillett 1896, the date is 1895.

**Empinodes** Park 1953, Bull. Chicago Acad. Sci., **9,** 315.—Col.
**Empleurodes** (n.n. pro *Empleurus* Lacordaire 1866) Marshall 1946, Ann. Mag. nat. Hist., (11) **13,** 96.—Col.
**Empleurus** Lacordaire 1866. (See *Empleurodes* Marshall 1946.)
**Empyrocoris** Miller 1954, Comment. biol., Helsingf. **13,** no. 17, 12.—Hem.
**Emsurina** Sivov 1955, in Khalfin, Atlas leading forms foss. faun. flor. W. Siberia **1.** Moscow, 145.—Trilobita.
**Enaysma** Delucchi 1954, Neue Arten . . . Entedontinae. Commonw. Inst. biol. Contr. Europ. Lab., Zürich, 1.—Hym.
**Encelyurus** Smith 1934, J. Siam Soc., **9,** 322.—Pisces.
**Encentridophorellus** Lundblad 1951, Ent. Tidskr., **72,** 161.—Arachn.
**Enchelidiella** Allgén, 1954, Medd. Grønland. **107,** 6, 28.—Verm. (Nema.)
**Encyclobrephus** Sinha 1949, Indian J. Helminth., **1,** 71.—Verm. (Trem.)
**Encyrtophyscus** Blanchard 1948, Rev. Mus. La Plata, (N.S.) **5** Sec. Zool., 192.—Hym.
**Endioporus** Attems 1953, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool., **18,** (1952) 56.—Myr.
**Endocotyle** Belopolskaya 1952 in Skrjabin, Trematodes of animals and man: Principles of Trematodology, Moscow, **6,** 683.—Verm. (Trem.).
**Endocryptella** Moriggi 1943, Arch. Protistenk., **96,** 221.—Prot.
**Endolatites** Delo 1935, should read **Eudolatites.**
**Endolophia** Kesling 1954, Contr. Mus. Paleont. Univ. Mich., **11,** 174.—† Crust.
**Endoplcchus** Cox 1954, Proc. malac. Soc. Lond., **31,** 15.—Moll.
**Endostokesoceras** Schindewolf 1944, Jahrb. Reichs. Bodenforsch. Berlin, **62,** 509.—† Moll.
**Endotaria** Chopard 1951, Rec. S. Aust. Mus., **9,** 460.—Orth.
**Endotendipes** Lenz 1955, Z. angew. Zool., **1955,** 114.—Dipt.
**Endotherium** Shikama 1947, Proc. Japan Acad., **23,** 78.—† Mamm.
**Endothyranopsis** Cummings 1951, Summ. Theses, Univ. Glasgow, **1950–51,** 48 [*n.n.*]; 1955, J. Wash. Acad. Sci., **40,** 1.—† Prot.
**Endothyrina** Mikhailov 1935, Izvest. Leningrad. geol.-ghidro-geodezich. tresta, 1935, no. 2–3 (7–8), 40.—† Prot.
**Endoxoneura** Young 1952, Univ. Kansas Sci. Bull., **35,** 53.—Hem.
**Endria** Oman 1949, Mem. ent. Soc. Wash., no. 3, 175.—Hem.
**Eneria** Donisthorpe 1948, Ann. Mag. nat. Hist., (11) **14,** 598.—Hym.
**Engerrophorus** Bode 1953, Palaeontographica, (A) **103,** 144.—† Hem.
**Englyptoblatta** Bode 1953, Palaeontographica, (A) **103,** 119.—† Orth.
**Engynabis** Bode 1953, Palaeontographica, (A) **103,** 130.—† Hem.
**Engyzops** (emend. pro *Eggisops* Rondani 1862) Scudder 1882, Nomen. Zool., Bull. U.S. Nat. Mus. no. 19, 123.—Dipt.
**Enhydrus** Castelnau 1835. (See *Prothydrus* Guignot 1954.)
**Enigmapercis** Whitley 1936, Proc. R. zool. Soc. N.S.W., **1935–36,** 19.—Pisces.
**Enitharoides** Brooks 1953, J. Kans. ent. Soc., **26,** 74.—Hem.
**Enneapaussus** Jeannel 1946, Faune Emp. franç., **6,** 62.—Col.
**Enniskillen** (n.n. pro *Eutomodus* White & Moy-Thomas 1941) Whitley 1951, Proc. R. zool. Soc. N.S.W., **1949–50,** 67.—† Pisces.
**Enoplocephalacris** Chopard 1952, Mém. Inst. sci. Madagascar, (E) **1,** 485.—Orth.
**Enoplonema** (n.n. pro *Filipjevia* Kreis 1928) Kreis 1934, Capita Zool. **4,** (5), 108.—Verm. (Nema.).
**Enotoschema** Breuning 1953, Bull. Inst. Sci. nat. Belg., **29,** no. 16. 45.—Col.
**Ensiferites** Reimann 1945, Bull. Buffalo Soc. nat. sci., **19** (2), 17.—† Porif.
**Ensphingocoris** Bode 1953, Palaeontographica, (A) **103,** 139.—† Hem.
**Ensphingophlebia** Bode 1953, Palaeontographica, (A) **103,** 45.—† Odon.
**Entaphelenchus** Wachek 1955, Parasit. Schr. no. 3, 103.—Verm. (Nema.).
**Entelopus** Attems 1953, Ann. Mus. Congo belge, (Sér. 8°) (Sci. zool., **18,** (1952) 27.—Myr.
**Entoarchis** Kobayashi 1955, Trans. palaeont. Soc. Japan, (N.S.) no. 20, 94.—Trilobita.
**Entomecoris** Bode 1953, Palaeontographica, (A) **103,** 134.—† Hem.
**Entomella** Cotton 1945, S. Aust. Nat., **23,** 14.—Moll.
**Entomis** Jones 1861. (See *Entomozoe* Přibyl 1950.)
**Entomobryoides** Maynard 1951, Monogr. Collembola N.Y. State, Ithaca. 161.—Collemb.
**Entomocantharus** Bode 1953, Palaeontographica, (A) **103,** 212.—† Col.
**Entomoprimitia** Kummerow 1939, Abh. preuss. geol. LdAnst., N.F. **194,** 19.—† Crust.
**Entomorrhinus** Jeannel 1948, Faune Emp. franç., **10,** 729.—Col.
**Entomozoe** (n.n. pro *Entomis* Jones 1861) Přibyl 1950, Rozpr. české Akad., **59** (8), 6.—† Crust.
**Entonomenia** Leloup 1948, Bull. Mus. Hist. nat. Belg., **24,** no. 37, 1.—Moll.
**Entreriosa** Bechyné 1953, Ent. Arb. Mus. Frey, **4,** 118.—Col.
**Entrichella** Bryk 1947, Opusc. ent., **12,** 102.—Lep.

**Entziella** Stiller 1951, Arch. biol. Hung., **19,** (1), 31.—Prot.
**Eoacteon** Stephenson 1955, Prof. Pap. U.S. geol. Surv, **274-E,** 132.—† Moll.
**Eoallognosis** Haupt 1950, Geologica, no. 6, 137.—† Col.
**Eoanthaxites** Haupt 1950, Geologica, no. 6, 66.—† Col.
**Eoanthidium** Popov 1950, Dokl. Akad. Nauk SSSR, (N.S.) **70,** 316.—Hym.
**Eoasilidea** Bode 1953, Palaeontographica, (A) **103,** 315.—† Dipt.
**Eobalearica** Gureew 1949, Dokl. Akad. Nauk SSSR, (N.S.) **64,** 279.—† Aves.
**Eobeyrichia** Henningsmoen 1954, Norsk geol. Tidsskr. **34,** 22.—Crust.
**Eobiana** Beí-Bienko 1949, Ent. Obozhr., Moskva, **30,** 310.—Orth.
**Eoboletina** Rodendorf 1946, Trud. paleont. Inst. Akad. Nauk SSSR, **13,** (2), 79.—† Dipt.
**Eobrasilia** Simpson 1947, Amer. Mus. Novit., no. 1357, 2.—† Mamm.
**Eobroscus** Kruizhanovskiĭ 1951, Ent. Obozhr., Moskva, **31,** 538.—Col.
**Eobucania** Kobayashi 1955, J. Fac. Sci. Univ. Tokyo (2) Geol. **9** (3), 404.—† Moll.
**Eocallidium** Haupt 1950, Geologica, no. 6, 143.—† Col.
**Eocalliostoma** Haas 1953, Bull. Amer. Mus. nat. Hist., **101,** 99.—† Moll.
**Eocapnia** Kawai 1955, Mushi **28,** 6.—Plecopt.
**Eocassida** Haupt 1950, Geologica, no. 6, 155.—† Col.
**Eocatagonia** Mesnil 1950, in Lindner, Flieg. palaearkt. Reg., **64g,** 148.—Dipt.
**Eocathartes** Lambrecht 1935. (See *Neocathartes* Wetmore 1950.)
**Eocaudina** Martin 1952, J. Paleont., **26,** 728.—† Echin.
**Eocautor** Eames 1951, Phil. Trans. roy. Soc., **236B,** no. 631, 47.—† Moll.
**Eochalcophora** Haupt 1950, Geologica, no. 6, 94.—† Col.
**Eocheilosia** Hull 1949, Trans. zool. Soc. Lond., **26,** 327.—Dipt.
**Eochrysomela** Haupt 1950, Geologica, no. 6, 151.—† Col.
**Eocliophyodus** Dartevelle & Casier 1949, Ann. Mus. Congo belge, (3A) **2, 226.**—† Pisces.
**Eocnides** Jeannel 1954, Rev. franç. Ent. **21,** 10.—Col.
**Eoconcha** Cooper 1951, J. Wash. Acad. Sci., **41,** 4.—† Brach.
**Eocryphoeca** Petrunkevitch 1946, Amer. Mus. Novit., no. 1328, 4.—Arachn.
**Eocylichna** Kuroda & Habe 1952, Check list . . . marine Moll. Japan. Tokyo, 55.—Moll.
**Eodaguinaspis** Hupé 1953, Notes Serv. Min. Maroc, no. 103 (1952), 138.—Trilobita.
**Eodalmanella** Havlíček 1950, Rozpr. geol. Úst. čsl. **13,** 24.—Brach.
**Eodiatraea** Box 1953, Proc. R. ent. Soc. Lond., (B) **22,** 178.—Lep.
**Eodiodon** Casier 1952, Bull. Inst. Sci. nat. Belg., **28,** no. 4, 8.—† Pisces.
**Eodivaricella** Chavan 1951, Bull. Inst. Sci. nat. Belg., **27,** no. 18, 23.—† Moll.
**Eodorcadion** de Breuning 1947, Misc. ent., **43,** 142.—Col.
**Eodrevermannia** Přibyl 1946, Rozpr. české. Akad., (2), **55,** 10, 13.—Trilobita.
**Eoeponidella** Wickenden 1948, Trans. Roy. Soc. Canada, (3) **42** (4), 81.—† Prot.
**Eoequus** Quinn 1955, Publ. Univ. Texas, no. 5516, 54.—† Mamm.
**Eoeumolpinus** Haupt 1950, Geologica, no. 6, 149.—† Col.
**Eoexocoetus** (n.n. pro *Hemiexocoetus* David 1946) David 1947, Copeia **1947,** 203.—† Pisces.
**Eofabiania** Küpper 1955, Contr. Cush. Fdn. **6,** 135.—† Prot.
**Eofletcheria** Bassler 1950, Mem. geol. Soc. Amer., **44,** 206.—Coel.
**Eofulgoridium** Martuinov 1937, Trud. paleont. Inst. Akad. Nauk SSSR, **7,** 95, 164.—† Hem.
**Eogerridium** Bode 1953, Palaeontographica, (A) **103,** 131.—† Hem.
**Eogomphus** Needham 1948, Peking nat. Hist. Bull., **16,** 146.—Odon.
**Eogryphus** Hertlein & Grant 1944, Publ. Univ. Calif., Math. Phys. Sci., **3,** 88.—† Brach.
**Eogunnarites** Wright & Matsumoto 1954, Mem. Fac. Sci. Kyushu Univ., (Geol.) **D4,** 125.—† Moll.
**Eogyropus** Eichler 1952, Zool. Anz., **149,** 76.—Malloph.
**Eohardya** Zakhvatkin 1946, Trans. R. ent. Soc. Lond., **97,** 165.—Hem.
**Eoharpa** Stephenson 1955, Prof. Pap. U.S. geol. Surv., **274-E,** 131.—† Moll.
**Eohelaeus** Haupt 1950, Geologica, no. 6, 135.—† Col.
**Eohemithyris** Hertlein & Grant, 1944, Publ. Univ. Calif. Math. Phys. Sci., **3,** 35.—† Brach.
**Eohesperinus** Rodendorf 1946, Trud. paleont. Inst. Akad. Nauk SSSR, **13,** no. 2, 60.—† Dipt.
**Eolathys** Petrunkevitch 1950, Bull. Mus. comp. Zoöl. Harv., **103,** 268.—† Arachn.
**Eoleaia** Kobayashi 1954, J. Fac. Sci. Univ. Tokyo (II) Geol., **9,** 1, 140.—† Crust.
**Eoleperditia** Swartz 1949, J. Paleont, **23,** 317.—† Crust.
**Eoligonodina** Branson, Mehl & Branson 1951, J. Paleont., **25,** 14.—Conodonta.
**Eolimenitis** Kurentsov 1950, Byull. mosk. Obshch. Isp. Prirod. (Biol.), **55** (3), 37.—Lep.
**Eolithostrotionella** Zhizhina 1953, in Fomitchev, Trud. vses. nauch-issled. geol. Inst. (VSEGEI) Min. Geol., **1953,** 593.—† Coel.

**Eolybius** Boetticher 1951, Zool. Anz., **146**, 344.—Aves.
**Eomadrasites** Matsumoto 1955, Jap. J. geol. Geogr., **26** (1–2), 132.—† Moll.
**Eomeekoceras** Sun 1939, 40th. Annivers. Pap., Nat. Univ. Peking. **1**, 45; 1947, Contr. Geol. Inst. Univ. Peking, **28**, 45.—† Moll.
**Eomyctophum** Daniltshenko 1947, Dokl. Akad. Nauk SSSR, **56**, 195.—† Pisces.
**Eomyidarum** ("*Ritteneria*") Stehlin in sched., Schaub & Hürzeler 1948, Verh. Schweiz. naturf. Ges. **128**, 143 [*n.n.*]; 1949, Ecl. geol. helv., **41** (1948), 357.—† Mamm.
**Eomyrophis** (n.n. pro *Eomyrus* Eastman 1905, non Storms 1897) Whitley 1950, Proc. R. zool. Soc. N.S.W. **1948–49**, 44.—Pisces.
**Eomyrus** Eastman 1905, Mem. Soc. géol. Paris, **13**, 15, [non Storms 1897].—Pisces. (See *Eomyrophis* Whitley 1950.)
**Eoneria** Aczél 1951, Acta zool. lillo., **11**, 570.—Dipt.
**Eoneureclipsis** Kimmins 1955, Sarawak Mus. J., **6**, 379.—Trichopt.
**Eopachyneura** Rodendorf 1946, Trud. paleont. Inst. Akad. Nauk SSSR, **13**, (2), 57.—† Dipt.
**Eopagetia** Kobayashi 1943, Proc. Imp. Acad. Japan, **19** (1), 39.—Trilobita.
**Eopeyeria** (n.n. pro *Peyeria* Whitley 1940) Whitley 1947, Aust. Zool., **11**, 150.—Pisces.
**Eopharsalia** de Breuning 1944, Novit. ent. Paris, suppl. 3, **14**, 336.—Col.
**Eophractus** Schaeffer 1949, Bull. Amer. Mus. nat. Hist., **93** (2), 49.—† Amph.
**Eophyllocerus** Haupt 1950, Geologica, no. 6, 56.—† Col.
**Eoprotelops** Saint-Seine 1949, Nouv. Arch. Mus. Hist. nat. Lyon, **2**, 261.—† Pisces.
**Eopsylla** Ioff 1946, Med. Parasitol., Moscow, **15** (4), 90.—Siphonapt.
**Eoptychaspis** Nelson 1951, J. Paleont., **25**, 107.—Trilobita.
**Eoptychoparia** Rasetti 1955, Smithson. misc. Coll., **128** (7), 13.—Trilobita.
**Eopyrophorus** Haupt 1950, Geologica, no. 6, 101.—† Col.
**Eorhamphomyia** Frey 1950, Notul. ent., Helsingf., **29**, 94.—Dipt.
**Eorhingia** Hull 1949, Trans. zool. Soc. Lond., **26**, 341.—Dipt.
**Eorobergia** Cooper 1953, Mem. geol. Soc. Amer. no. 55, 21.—Trilobita.
**Eosagra** Haupt 1950, Geologica, no. 6, 144.—† Col.
**Eosalpingogaster** Hull 1949, Trans. zool. Soc. Lond., **26**, 299.—Dipt.
**Eosaukia** Lu 1954, Acta palaeont. sinica, **2** (2), 127, 143.—Trilobita.
**Eoscaphander** Habe 1952, Venus, **17**, 72.—Moll.
**Eoscaphites** Breistroffer 1947, Trav. Lab. Geol. Univ. Grenoble, **26**, 93.—† Moll.
**Eoschistoceras** Ruzhentzev 1952, Dokl. Akad. Nauk SSSR, (N.S.) **83**, 914.—† Moll.
**Eoschizodus** Cox 1951, Geol. Mag., Lond., **88**, 369.—† Moll.
**Eosclerophorus** Castellanos 1948, Notas Prelim. Est. Dep. Nac. Prod. Min. (Div. Geol. Min.) Rio de J., no. 47, 1.—† Mamm.
**Eoscombrus** David 1946, Contrib. Paleont. Carnegie Inst. Wash., **551**, 73.—† Pisces.
**Eoses** Tindale 1945, Proc. roy. Soc. Qd, **56**, 39.—† Lep.
**Eoshumardia** Hupé 1953, in Piveteau, Traité de Paléont., **3**, 242 [*n.n.*]; 1955, Ann. Paléont., **41**, 134.—Trilobita.
**Eosilphites** Haupt 1950, Geologica, no. 6, 53.—† Col.
**Eosiphonalia** Ruth 1942, Univ. Calif. Pub. Geol., **26**, 288.—Moll.
**Eosolariella** Haas 1953, Bull. Amer. Mus. nat. Hist., **101**, 87.—† Moll.
**Eosomus** Chamberlin 1951, Publ. cult. Comp. Diamant. Angola, no. 10 (III) 77.—Myr.
**Eosotoma** Bagnall 1949, Ann. Mag. nat. Hist. (12) **1**, 534.—Collemb.
**Eosphaerophoria** Frey 1946, Notul. ent., Helsingf., **25**, 169.—Dipt.
**Eosericostoma** Schmid 1955, Mém. Soc. vaud. Sci. nat, **11**, 156.—Trichopt.
**Eostaianus** Petrunkevitch 1950, Bull. Mus. comp. Zoöl. Harv., **103**, 314.—† Arachn.
**Eostegodon** Yabe 1950, Proc. Japan Acad., **26**, 65.—† Mamm.
**Eostropheodonta** Williams 1951, Quart. J. geol. Soc. Lond., **107**, 395.—† Brach.
**Eostrophonella** Williams 1950, J. Wash. Acad. Sci., **40**, 281.—† Brach.
**Eosynanceja** Casier 1946, Mem. Mus. Hist. nat. Belg., **104**, 172.—† Pisces.
**Eotetragonites** Breistroffer 1947, Trav. Lab. Géol. Univ. Grenoble, **26**, 72.—Moll.
**Eotetragraptus** Bouček & Přibyl 1951, Věstn. čes. Akad., **60**, 81 [*n.n.*]; 1953, Bull. int. Acad. Prague, **52**, 1, 273.—Graptol.
**Eothanatus** Petrunkevitch 1950, Bull. Mus. comp. Zoöl. Harv. **103**, 323.—† Arachn.
**Eotilla** Schuster 1949, Ent. amer., **29**, 75.—Hym.
**Eotmethis** Bei-Bienko 1948, Ent. Obozhr., Moskva, **30**, 11.—Orth.
**Eotrichia** Medvedev 1951, Faune SSSR, (N.S.) **46**, Coleopt. **10** (1), 308.—Col.
**Eotricholia** Kuroda & Habe 1952, Check list . . . marine Moll. Japan. Tokyo, 55; 1954, Venus, **18**, 86.—Moll.
**Eotyphlus** Coiffait 1955, Rev. franç. Ent. **22**, 72.—Col.
**Eovulturnops** Evans 1947, Trans. R. ent. Soc. Lond., **98**, 255.—Hem.
**Eoxeris** Maa 1949, Notes Ent. chin., **13**, (2), 78.—Hym.
**Eoxestonotus** (n.n. pro *Xestonotus* Föerster 1856) Debauche 1947, Bull. (Ann.) Soc. ent. Belg., **83**, 267.—Hym.

**Eoxiphia** Maa 1949, Notes Ent. chin., **13**, (2), 78.—Hym.
**Epacanthion** Wieser 1954, Acta Univ. lund. N.F., **49**, 79.—Verm. (Nema.).
**Epactoides** Olsoufieff 1947, Bull. Acad. malgache, (N.S.) **26**, 171.—Col.
**Epactus** Marshall 1955, Ann. Mag. nat. Hist., (12) **8**, 293.—Col.
**Epaetius** Kuschel 1952, Rev. chil. Ent., **2**, 256.—Col.
**Epagetes** Priesner 1955, Bull. Soc. ent. Égypte, **39**, 132.—Hym.
**Epairopsis** Koch 1955, Transv. Mus. Mem., no. 7, 47.—Col.
**Epallagopus** Viets 1953, Veröff. Mus. Bremen, **A2**, 153.—Arachn.
**Epalxotyphlus** Coiffait 1955, Rev. franç. Ent., **22**, 68.—Col.
**Epanthidium** Moure 1947, Publ. avulsas Mus. parana., no. 3, 33.—Hym.
**Epaphiopsis** Uéno 1953, Ent. Rev. Japan, **6**, 32.—Col.
**Epaphroditus** Schrammen 1936. (See *Nitidus* de Laubenfels 1955.)
**Eparciella** Cox 1954, Proc. malac. Soc. Lond., **31**, 13.—Moll.
**Epaustraloma** Fennah 1950, Bull. Bishop Mus., Honolulu, no. 202, 17.—Hem.
**Epeiromulona** Field 1952, Proc. U.S. nat. Mus., **102**, no. 3308, 455.—Lep.
**Epelytes** Everymann & Radcliffe 1917. (See *Pinguilabrum* Hildebrand 1946.)
**Epembates** Kuschel 1952, Rev. chil. Ent., **2**, 260.—Col.
**Ephalmator** Petrunkevitch 1950, Bull. Mus. comp. Zoöl. Harv., **103**, 301.—† Arachn.
**Ephedraspis** Borkhsenius 1949, Dokl. Akad. Nauk SSSR. (N.S.) **64**, 738.—Hem.
**Ephippodontina** Kuroda 1945, Venus, **14**, 41.—Moll.
**Ephippodontoana** Habe 1951, Genera of Japanese Shells, **2**, 141.—Moll.
**Epiara** Carriker 1954, Rev. bras. Ent., **2**, 158.—Malloph.
**Epiatta** Borgmeier 1950, Mem. Inst. Osw. Cruz, **48**, 246.—Hym.
**Epibolus** Cook 1897, Brandtia, N. York, no. 18, 75.—Myr.
**Epibrithus** Marshall 1955, Ann. Mag. nat. Hist., (12) **8**, 6.—Col.
**Epicallichloris** Gutiérrez Alonso 1951, An. Soc. cient. argent., **151**, 116.—Col.
**Epicharactis** (n.n. pro *Paracharactis* Meyrick 1918) Turner 1946, Proc. Linn. Soc. N.S.W., **70**, (1945) 105.—Sep.
**Epicharana** Michener 1954, Bull. Amer. Mus. nat. Hist., **104**, 144.—Hym.
**Epicheloniceras** Casey 1954, J. Wash. Acad. Sci., **44**, 113.—† Moll.
**Epiclinata** (n.n. pro *Epiclines* Amyot & Serville 1843) Metcalf 1952, J. Wash. Acad. Sci., **42**, 228.—Hem.
**Epiclines** Amyot & Serville 1843. (See *Epiclinata* Metcalf 1952.)
**Epiclopocoris** Miller 1952, Ann. Mag. nat. Hist., (12) **5**, 107.—Hem.
**Epicosmoceras** R. & E. Model, 1938, Jb. preuss. geol. Landesanst., **58**, 654.—† Moll.
**Epicostethus** Banks 1947, Bull. Mus. comp. Zool. Harv., **99**, 445.—Hym.
**Epicriella** Willmann 1953, S.B. öst. Akad. Wiss. Abt. 1, **162**, 474.—Arachn.
**Epicyprina** Casey 1952, Proc. malac. Soc. Lond., **29**, 121.—† Moll.
**Epidaguinaspis** Hupé 1953, Notes Serv. Min. maroc, no. 103, (1952), 139.—Trilobita.
**Epidolops** Couto 1952, Amer. Mus. Novit., no. 1559, 7.—† Mamm.
**Epidomatoceras** Turner 1953, L'pool. Manchr. geol. J., **1**, 310—† Moll.
**Epidorcus** Séguy 1954, Rev. franç. Ent., **21**, 192.—Col.
**Epiepischnia** Amsel 1954, Ark. Zool., (II) **6**, 308.—Lep.
**Epifolliculina** Hadzi 1951, Dela Slov. Akad. Znan. Umet. Prirod. Med., **4**, 222.—Prot.
**Epigraptus** Eisenack 1941, Z. Geschiebeforsch., **17**, 24.—Graptol.
**Epilampsis** Delucchi 1954, Neue Arten . . . Entedontinae. Commonw. Inst. biol. Contr. Europ. Lab., Zürich, 3.—Hym.
**Epilobophora** Inoue 1943, Trans. Kansai ent. Soc., **12**, (2), 9.—Lep.
**Epilydia** Amsel 1954, Ark. Zool., (II) **6**, 282.—Lep.
**Epimacrotera** Timberlake 1954, Univ. Calif. Publ. Ent, **9**, 377.—Hym.
**Epimenides** Gutierrez 1949, Rev. Invest. agr. B. Aires, **3**, 403.—Verm. (Nema.).
**Epimetrophora** Bode 1953, Palaeontographica, (A) **103**, 334.—† Dipt.
**Epinagrilus** Stepanov 1954, Zool. Zh., **33**, 114.—Col.
**Epinicium** Iredale 1939, Rec. W. Aust. Mus., **2** (1), 43.—Moll.
**Epinomus** Ghesquière 1948, Rev. Zool. Bot. afr., **40**, 324.—Hym.
**Epioplatocera** Gressitt 1951, Longicornia, **2**, 131.—Col.
**Epiorna** Alberti 1954, Mitt. zool. Mus. Berl., **30**, 183.—Lep.
**Epipedomorphus** Hustache 1951, Bol. Mus. nac. Rio de J., (N.S.) Zool. no. 102, 26.—Col.
**Epipedophyes** (n.n. pro *Epipedus* Schöenherr 1842) Marshall 1946, Ann. Mag. nat. Hist., (11) **13**, 97.—Col.
**Epipedus** Schöenherr 1842. (See *Epipedophyes* Marshall 1946 and *Schöenherriella* Viana 1952.)
**Epiphellia** Carlgren 1949, K. svensk. Vetensk. Akad. Handl., (4), **1** (1), 89.—Coel.
**Epiphyllina** (n.n. pro *Paraphyllites* Maas 1906) Kieslinger 1939, in Schindewolf, Handb. Paläozool., Lf. 5, (Bd. 2A), A86.—† Coel.
**Epipicus** Garriker 1949, Rev. brasil. Biol., **9**, 309.—Malloph.
**Epiplaterus** Jordan 1949, Ark. Zool., **41A**, no. 6, 7.—Col.
**Epipodisma** Ramme 1951, Mitt. zool. Mus. Berl., **27**, 62.—Orth.

**Epipodocarpus** Bosq 1951, Rev. chil. Ent., **1**, 193.—Ceal.
**Epiprobleta** Malaise 1950, Ark. Zool., **42A**, no. 9, 27.—Hym.
**Epipsocidus** Badonnel 1955, Publ. cult. Comp. Diamant. Angola no. 26, 116.—Psocopt.
**Epipsocopsis** Badonnel 1955, Publ. cult. Comp Diamant. Angola no. 26, 118.—Psocopt.
**Epirhynchites** Voss 1953, Ent. Bl., **49**, 47.—Col.
**Epironiscellus** Strouhal 1955, S.B. öst. Akad. Wiss. Abt. 1, **163** (8), 575.—Crust.
**Episcepes** Bode 1953, Palaeontographica, (A) **103**, 208.—† Col.
**Epischnopsis** Amsel 1954, Ark. Zool, (II) **6**, 302.—Lep.
**Epismiliopsis** Alloiteau 1952, in Piveteau, Traité de Paléont., **1**, 605.—† Coel.
**Episoriculus** Ellerman & Morrison-Scott 1951, Checklist palaearct. Indian Mamm., Brit. Mus. (Nat. Hist.), 56.—Mamm.
**Episthetosoma** Hollande, Cachon & Vaillant 1952, Ann. Sci. nat. (II) Zool., **13**, 368.—Dipt.
**Episthophthalma** (emend. pro *Episothalma* Swinhoe 1893) Hampson 1895, Fauna Brit. Ind. Moths, **3**, 483.—Lep.
**Epistictia** Boheman 1850. (See *Epistictina* Hincks 1950.)
**Epistictina** (n.n. pro *Epistictia* Boheman 1850) Hincks 1950, Ann. Mag. nat. Hist., (12) **3**, 509.—Col.
**Epistomaria** Kuwano 1950, J. geol. Soc. Japan, **56**, 315.—† Prot.
**Epistomaroides** Uchio 1952, Japan. J. geol. Geogr., **22**, 158.—Prot.
**Epistroboceras** Turner 1953, L'pool. Manchr. geol. J., **1**, 308.—† Moll.
**Epistrophe** Frey 1946, Notul. ent., Helsingf., **25**, 164.—Dipt.
**Episymploce** Beĭ-Bienko 1950, Fauna SSSR, (N.S.) **40**, 157.—Orth.
**Epitettix** Matsumura 1914. (See *Matsumuratettix* Metcalf 1952.)
**Epithemis** Laidlaw 1955, Ent. mon. Mag., **91**, 287.—Odon.
**Epitomiptera** Kaye 1922, Proc. zool. Soc. Lond., **1922**, 994.—Dipt.
**Epitonga** Fennah 1954, Trans. R. ent. Soc. Lond., **105**, 462.—Hem.
**Epitrisis** Iredale 1939, Sci. Rep. Gr. Barrier Reef Exped. 1928–29, **5**, 270.—Moll.
**Epityria** Koch 1950, Ann. Transv. Mus., **21**, 298.—Col.
**Epiusana** Fennah 1950, Bull. Brit. Mus., Nat. Hist. (Ent.), **1**, 137.—Hem.
**Epiverta** Dieke 1947, Smithson. misc. Coll., **106**, (15), 169.—Col.
**Epobeidia** Wehrli 1939, in Seitz, Gross-schmett. der Erde (German edn.) Stuttgart. Fauna Palaearct. Suppl., **4**, 267.—Lep.
**Epomisothrips** Hood 1954, Proc. biol. Soc. Wash., **67**, 50.—Thysanopt.
**Epopter** Wiedemann 1830, the reference is " Aussereurop. zweifl. Insek., **2**, 91 ".—Dipt.
**Epourenia** Rapp 1946, Trans. Amer. ent. Soc., **71**, 128.—Dipt.
**Equirostra** (n.n. pro *Isorhynchus* King 1850) Cooper & Muir-Wood 1951, J. Wash. Acad. Sci., **41**, 195.—† Brach.
**Eragenia** Banks 1946, Bull. Mus. comp. Zool. Harv., **96**, 421.—Hym.
**Erasmoneura** Young 1952, Univ. Kansas Sci. Bull., **35**, 80.—Hem.
**Eratodium** Korobkov 1955, Handb. method. guide Tertiary Moll., Gastrop.; Leningrad, 245.—† Moll.
**Eratoneura** Young 1952, Univ. Kansas Sci. Bull., **35**, 84.—Hem.
**Erdianus** Ribaut 1952, Faune de France, **57**, 281, 287.—Hem.
**Ereala** Roewer 1950, Rev. Zool. Bot. afr., **44**, 44.—Arachn.
**Erebiomima** Mesnil 1953, Bull. (Ann.) Soc. ent. Belg., **89**, 166.—Dipt.
**Erecongoa** Roewer 1950, Rev. Zool. Bot. afr., **44**, 43.—Arachn.
**Erectidens** Pilsbry 1953, Nautilus, **67**, 46.—Moll.
**Eregonda** Roewer 1950, Rev. Zool. Bot. afr., **44**, 41.—Arachn.
**Eremaspis** Bodenheimer 1951, Ent. Ber., Amst., **13**, 330.—Hem.
**Eremiaspis** Balachowsky 1951, Actualités sci. industr., no. 1127, 113.—Hem.
**Eremichthys** Hubbs & Miller 1948, Occ. Pap. Mus. Zool. Univ. Mich., no. 507, 14.—Pisces.
**Eremioscelio** Priesner 1951, Bull. Inst. Fouad 1er Désert, **1**, 129.—Hym.
**Eremiothrips** Priesner 1950, Bull. Soc. Fouad 1er Ent., **34**, 28.—Thysanopt.
**Eremochlaena** Boursin 1953, Z. wien. ent. Ges., **38**, 240.—Lep.
**Eremochlorita** Zakhvatkin 1946, Trans. R. ent. Soc. Lond., **97**, 150.—Hem.
**Eremogarypus** Beier 1955, S. Afr. Anim. Life. Lund Univ. Exped. 1950–51. Uppsala, **1**, 294.—Arachn.
**Eremohallaspis** Bodenheimer 1951, Ent. Ber., Amst., **13**, 330.—Hem.
**Eremonia** Bernhauer 1928. (See *Remionea* Blackwelder 1952.)
**Eremonoma** Warren 1914, the date is 1913 (English edit.).
**Eremopola** Warren 1912, the date is 1911 (English edit.).
**Eremoscopus** Beĭ-Bienko 1951, Opred. Faune SSSR, **40**, 571.—Orth.
**Eremothera** Muma 1951, Bull. Amer. Mus. nat. Hist., **97**, 82.—Arachn.
**Eremotherium** Spillmann 1948, Palaeobiol., Wien, **8**, (3), 238.—† Mamm.
**Eremovescia** Miller 1951, Ann. Mag. nat. Hist., (12), **4**, 465.—Hem.

**Erethistoides** Hora 1950, Rec. Indian Mus., **47**, 190.—Pisces.
**Ergethus** Chamberlin 1949, Proc. biol. Soc. Wash., **62**, 7.—Myr.
**Ergilia** Gromova 1952, Trud. paleont. Inst. Akad. Nauk SSSR, **41**, 99.—† Mamm.
**Erginiperna** Roewer 1947, Senckenbergiana, **28**, 25.—Arachn.
**Ergodesmus** Chamberlin 1949, J. Wash. Acad. Sci., **39**, 94.—Myr.
**Ericallima** (n.n. pro *Callima* Chapuis 1875) Hincks 1949, Ann. Mag. nat. Hist., (12) **2**, 614.—Col.
**Ericapelta** Kusnezov 1955, Zool. Anz., **154**, 273.—Hym.
**Erichobythus** Karaman 1954, Acta mus. macedon. Sci. nat., **2**, 81.—Col.
**Ericoampopsis** Takeuchi 1952, Generic classif. Jap. Tenthred., Kyoto, 31.—Hym.
**Eridamus** Burmeister 1875, Rev. Mag. Zool. (3), **3**, 51–59.—Lep.
**Erikodus** Nielsen 1952, Medd. Grønland, **144**, 5, 38.—† Pisces.
**Erinys** Zirngiebl 1953, Mitt. Pollichia, (3) **1**, 173.—Hym.
**Eriocraniella** Viette 1949, Lambillionea, **49**, 30.—Lep.
**Erioliceras** van Hoepen 1955, S. Afr. J. Sci., **51**, 378.—† Moll.
**Eriolophyra** Rivalier 1948, Rev. franç. Ent., **15**, 66.—Col.
**Erioneura** Pereira Barretto 1951, An. Fac. Med. Univ. S. Paulo, **25**, 91.—Dipt.
**Eriopheidole** Kusnezov 1952? Mem. Mus. Entre Rios, no. 29, 1951, 10.—Hym.
**Eriophora** Philippi 1865. (See *Aneriophora* Stuardo & Cortés 1952.)
**Eriopredoides** Miller 1955, Ann. Mag. nat. Hist., (12) **8**, 846.—Hem.
**Eriopteryx** Kenrick 1914, Trans. ent. Soc. Lond., **1913**, 590.—Lep.
**Eriovixia** Archer 1951, Amer. Mus. Novit., no. 1487, 18.—Arachn.
**Erisopsis** Raymond 1946, Bull. Mus. Comp. zoöl. Harv., **96**, 233.—† Crust.
**Eritalaena** Fennah 1952, Trans. R. ent. Soc. Lond., **103**, 142.—Hem.
**Erkosothrips** Stannard 1955, Trans. Amer. ent. Soc., **81**, 81.—Thysanopt.
**Erlangericheilus** Shimansky 1947, Dokl. Akad. Nauk SSSR, **58**, 1477.—† Moll.
**Ermanella** Maksimova 1955 in Nikiforova, Field Atlas Ordov. Silur. faun. Siber. Platform. VSEGEI Moscow, 135.—Trilobita.
**Ermischiella** Franciscolo 1950, Doriana, **1**, (5), 2.—Col.
**Ernestinia** Smit 1953, Amer. Mus. Novit., no. 1638, 11.—Siphonapt.
**Ernogrammoides** Chen & Liang 1948, Quart. J. Taiwan Mus., **1** (3), 32.—Pisces.
**Ernopocerus** Balachowsky 1949, Faune de France, **50**, 211.—Col.
**Ernstichthys** Fernandez-Yepez 1953, Noved. cient. Mus. Hist. nat. Caracas, no. 11, 4.—Pisces.
**Eropterus** Green 1951, Trans. Amer. ent. Soc., **77**, 14.—Col.
**Errastunus** Ribaut 1947, Bull. Soc. Hist. nat. Toulouse, **81**, 83.—Hem.
**Errinopsis** Broch 1950, ' Discovery ' Rep., **26**, 37.—Coel.
**Errolichthys** Lehman 1952, K. svenska Vetensk. Akad. Handl., (4) **2** (6), 123.—† Pisces
**Erschovicaecum** Mozgovoi 1951, in Skrjabin et al., Descript. catalogue of parasitic nematodes, Moscow, **2**, 485.—Verm. (Nema.).
**Erschoviella** Obraztsov 1953, Eos, Madrid, **29**, 168.—Lep.
**Ershovia** Spasski 1951, in Skrjabin, Principles of Cestodology, Moscow, **1**, Anoplocephalata, 502.—Verm. (Cest.).
**Eryapus** Evans 1954, Mém. Inst. Sci. Madagascar (E) **4**, 119.—Hem.
**Erycina** Mesnil 1953 & 1955, in Lindner, Flieg. palaearkt. Reg., Stuttgart. **64g** (Lief. 172), 299 [1953]; **64g** (Lief. 186), 439 [1955].—Dipt.
**Erymnocerites** Jeannet 1951, Beitr. Geol. Schweiz, Geotech. Ser., **13** (5), 123.—† Moll.
**Eryngus** Marshall 1948, Novit. zool., **42**, 707.—Col.
**Erythranphycus** Compere 1947, Univ. Calif. Publ. Ent., **8**, 7.—Hym.
**Erythrellus** Southcott 1946, Proc. Linn. Soc. N.S.W., **71**, (1–2), 10.—Arachn.
**Erythroargyrops** Townsend 1916, the date is 1917.
**Erythridula** Young 1952, Univ. Kansas Sci. Bull., **35**, 81.—Hem.
**Erythroculter** Tchang 1932, Bull. Fan. Mem. Inst. biol., **3**, 122.—Pisces.
**Erythrochrysa** Bechyně 1950, Ent. Arb. Mus. Frey, **1**, 91.—Col.
**Erythroides** Southcott 1946, Proc. Linn. Soc. N.S.W., **71**, (1–2), 12.—Arachn.
**Erythrolophus** Berlese 1910. (See *Morieria* Oudemans 1941.)
**Erythrotis** Bryk 1948, Ark. Zool., **41A**, no. 1, 78.—Lep.
**Erzaleus** Ribaut 1952, Faune de France, **57**, 295, 296.—Hem.
**Esakielloides** Poisson 1951, Comment. biol., Helsingf., **12**, (4), 17.—Hem.
**Escalerosia** Báguena Corella 1948, Estud. . . . Aderidae, Madrid, 86.—Col.
**Eschatothrips** Stannard 1955, Trans. Amer. ent. Soc., **81**, 88.—Thysanopt.
**Escimobius** Chamberlin 1949, Ent. News, **60**, 12.—Myr.
**Escragnolleites** Sarkar 1954, Sci. & Cult., **19**, 619.—† Moll.
**Esekalla** Viets 1942, Zool. Anz., **138**, 211.—Arachn.
**Esfandiaria** Popov 1951, Proc. R. ent. Soc. Lond., (B) **20**, 114.—Orth.
**Eskualdunella** Coiffait 1950, Publ. Mus. Hist. nat. Paris, no. 13, 65.—Col.
**Esolanus** Ribaut 1952, Faune de France, **57**, 84, 87.—Hem.
**Esosyrinx** Loeblich & Tappan 1953, Smithson. misc. Coll., **121**, (7), 85.—Prot.
**Espagnella** Attems 1952, Eos, Madrid, **28**, 333.—Myr.

**Españolosia** Báguena Corella 1948, Estud. . . . Aderidae, Madrid, 191.—Col.
**Espegrendia** Westblad 1955, Univ. Bergen Arb. naturv. R., **1954,** no. 10, 14.—Verm. (Turb.).
**Espinosa** Gahan 1947, Ann. ent. Soc. Amer., **40,** 280.—Hym.
**Esseigania** Kobayashi 1944, J. Fac. Sci. Imp. Univ. Tokyo, (2), Geol., **6,** 326.—Trilobita.
**Estellacarus** Habeeb 1954, Leafl. Acadian Biol. no. 2, 12.—Arachn.
**Estevea** (n.n. pro *Hemigrammocapoeta* Esteve 1952) Whitley 1953, Rec. Aust. Mus., **23,** 133.—Pisces.
**Estherielliites** Bock 1953, J. Paleont., **27,** 73.—† Crust.
**Estheriophagus** Novozhilov 1948, Dokl. Akad. Nauk SSSR, **59,** 746.—† Rept.
**Esthonia** Sokolov 1955, Trud. vses. neft. nauch-issled. Geol. Raz. Inst., N.S.**85,** 77.—† Coel.
**Estolosybra** Breuning 1943, Folia zool. hydrobiol., **12,** 41.—Col.
**Estonirhynchia** Schmidt 1954, Senckenbergiana **35,** 236.—Brach.
**Eteoneus** Kirkaldy 1904. (See *Postanomus* Funkhouser 1950.)
**Ethenia** Chamberlin 1952, Rev. Fac. Sci. Univ. Istanbul, **17B,** 207.—Myr.
**Ethiochrysa** Fraser 1952, Rev. franç. Ent., **19,** 57.—Neur.
**Ethiolimnia** Verbeke 1950, Explor. Parc nat. Albert, Miss.de Witte, (1933–35), no. 66, 16.—Dipt.
**Ethiopocoris** Miller 1954, Comment. biol., Helsingf., **13** (17), 36.—Hem.
**Ethmoiulus** Verhoeff 1943, Zool. Anz., **142,** 220.—Myr.
**Ethmomerus** Koch 1953, Rev. Fac. Ciênc. Lisboa (2C) **3,** 243.—Col.
**Ethmophobes** Koch 1953, Rev. Fac. Ciênc. Lisboa (2C) **3,** 244.—Col.
**Etremopa** Oyama 1953, Venus, **17,** 155.—Moll.
**Euactaeonina** (n.n. pro. *Orthostoma* Deshayes 1842) Wenz 1947, Archiv Molluskenk., **76,** 36.—Moll.
**Euaethiopica** (n.n. pro *Euaethiops* Clench & Archer 1930) Bequaert 1951, Bull. Mus. comp. Zool. Harv., **105,** 136.—Moll.
**Euaethiops** Clench & Archer 1930. (See *Euaethiopica* Bequaert 1951.)
**Euagathomerus** Monrós 1947, Rev. Soc. ent. Argent., **13,** 190.—Col.
**Euageta** Turner 1947, Trans roy. Soc. S. Aust., **71,** 47.—Lep.
**Euagophleps** Viette 1952, Mém. Inst. sci. Madagascar, (E) **1,** 153.—Lep.
**Euamalopina** Alexander 1950, Ark. Zool., **42A,** no. 2, 21.—Dipt.
**Euanisia** Blanchard 1947, Comun. zool. Mus. Hist. nat. Montevideo, **2,** no. **42,** 12.—Dipt.
**Euaulana** Drake 1946, Bull. S. Calif. Acad. Sci., **44,** 96.—Hem.
**Eubarybas** Gutiérrez 1952, Rev. chil. Ent., **2,** 216.—Col.
**Eubatozonus** Haupt 1950, Explor. Parc nat. Albert, Miss. de Witte, (1933–35), no. 69, 52.—Hym.
**Eubelvosiopsis** Blanchard 1954, Publ. Inst. Sanid. veg. Buenos Aires (A), **10,** no. **57,** 15.—Dipt.
**Eubergioides** Michener 1949, J. Kans. ent. Soc., **22,** 145.—Lep.
**Eubonetia** Vargas & Díaz Nájera 1953, Rev. Inst. Salub. Enferm. trop., **13,** 155.—Dipt.
**Eubothrioides** Yamaguti 1952, Arb. Med Fakult. Okayama **8,** 15.—Verm. (Cest.).
**Eubranchopsis** Baba 1949, Opisthobranchia of Sagami Bay, Tokyo. 19.—Moll.
**Eubulosoma** Voss 1954, Beitr. Fauna Perus, Jena. Bd. 4, 284.—Col.
**Eucalia** Jordan 1876. (See *Culaea* Whitley 1950.)
**Eucampesmella** Schubart 1955, Arq. Mus. Nac. Rio de J., **42,** 509.—Myr.
**Eucampylochira** Bechyné 1951, Ent. Arb. Mus. Frey, **2,** 291.—Col.
**Eucedestis** Paclt 1951, Rev. franç. Lépid., **13,** 127.—Lep.
**Eucepsis** Steffan 1953, Cah. Nat., (N.F.) **8,** 8, 12.—Hym.
**Euceriella** Shinji 1939, Insect World, Gifu, **43,** 354.—Dipt.
**Euchaetostoma** Chen 1948, Sinensia, **18,** 104.—Dipt.
**Eucharina** Casey 1906. (See *Funda* Blackwelder 1952.)
**Eucharitina** Schmidt 1955, Seckenbergiana Lethaea, **36,** 121.—† Brach.
**Euchelonocoris** Hoberlandt 1951, Acta ent. Mus. nat. Pragae, **26,** no. 354, 1.—Hem.
**Eucheyla** Berlese 1913. (See *Neoeucheyla* Radford 1950.)
**Eucheyletia** Baker 1949, Proc. U.S. Nat. Mus., **99,** 294.—Arachn.
**Euchionodes** Clarke 1950, J. Wash. Acad. Sci., **40,** 285.—Lep.
**Euchridium** Semenov-Tyan-Shanskii 1954, Trud. zool. Inst. Akad. Nauk SSSR Leningr., **15,** 139.—Hym.
**Euchrognophos** Wehrli 1951, Lambillionea, **51,** 25.—Lep.
**Euchromoplia** Medvedev 1952, Fauna S.S.S.R., N.S. **52,** Coleopt., **10** (2) 235.—Col.
**Euchrum** Semenov-Tyan-Shanskii 1954, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **15,** 103.—Hym.
**Euchrysolina** Bechyně 1950, Ent. Arb. Mus. Frey, **1,** 83.—Col.
**Eucidalia** Von Sterneck 1941, Z. wien. EntVer., **26,** 42.—Lep.
**Euclesia** (err. pro *Uclesia* Girsch. 1901) Aldrich 1926, Trans. Amer. Ent. Soc., **52, 24.** —**Dipt.**

**Euclismiopsis** Badonnel 1955, Publ. cult. Comp. Diamant. Angola no. 26, 254.—Psocopt.
**Eucoccidium** Grell 1953, Naturwissenschaften, **40**, 227.—Prot.
**Eucolpodes** Jeannel 1948, Faune Emp. franç., **10**, 517.—Col.
**Euconocercus** Beĭ-Bienko 1950, Dokl. Akad. Nauk SSSR, (N.S.) **73**, 1089.—Orth.
**Eucosmoides** Obraztsov 1946, Z. Wien. ent. Ges., **30**, 38.—Lep.
**Eucosmomorpha** Obraztsov 1951, Tijdschr. Ent., **93**, 99.—Lep.
**Eucradium** Szidat 1954, Rev. Inst. Invest. Mus. argent. Cienc. nat. Zool., **3**, 11.—Verm. (Trem.).
**Eucricostoma** Kiakonoff 1949, Treubia, **20**, 315.—Lep.
**Eucrocuta** Viret 1954, Nouv. Arch Mus. Hist. nat. Lyon, no. 4, 51.—† Mamm.
**Eucrostus** Hustache 1949, Bol. Mus. nac. Rio de J., (Zool.) no. 97, 109.—Col.
**Eucryptocerus** Kempf 1951, Rev. Ent., Rio de J., **22**, 127.—Hym.
**Eucryptolaria** Fraser 1938, Rep. Allan Hancock Pacific Exped., **4**, (3), 140.—Coel.
**Euctenochira** Hincks 1950, Ann. Mag. nat. Hist., (12) **3**, 509.—Col.
**Eucymophorus** Schein 1954, Rev. Zool. Bot. afr., **50**, 361.—Col.
**Eucyphona** Alexander 1940, Ark. Zool., **42A**, no. 2, 10.—Dipt.
**Eucythereis** Klie 1950, Kieler Meeresforsch., **3**, 416.—Crust.
**Eudachrys** Monrós 1953, Coleopt. Bull., **7**, 48.—Col.
**Eudactylolabis** Alexander 1950, Bull. Brooklyn ent. Soc., **45**, 45.—Dipt.
**Eudaemoneura** Diakonoff 1948, Treubia, **19**, 194.—Lep.
**Eudalaca** Viette 1950, Ent. Tidskr., **71**, 146.—Lep.
**Eudalacina** Paclt 1953, J. Asiat. Soc., Calcutta, (Sci.), **19**, 154.—Lep.
**Eudaronia** Cotton 1945, Trans. roy. Soc. S. Aust., **69**, 158.—Moll.
**Eudeleboea** Blanchard 1936, for " Rev. Soc. Ent. argent." read " Rev. argent. Ent."
**Eudiaborus** Kerrich 1952, Bull. Brit. Mus., Nat. Hist. (Ent.), **2**, 415.—Hym.
**Eudichirus** Jeannel 1946, Rev. franç. Ent., **12**, 158.—Col.
**Eudictyon** Schrammen 1902. (See *Napaena* de Laubenfels 1955.)
**Eudictyon** Bistram 1903. (See *Idiodictyon* de Laubenfels 1955.)
**Eudigraphis** Silvestri 1948, Boll. Lab. Ent. Agr. Portici, **8**, 217.—Myr.
**Eudiplogaster** Paramonov 1952, Trud. ghel'mint. Lab., **6**, 350.—Verm. (Nema.).
**Eudiscopus** (n.n. pro *Discopus* Osgood 1912) Conisbee 1953, List of names . . . for genera and subgen. of recent mammals . . . 1904–1951. Brit. Mus. (Nat. Hist.), 30.—Mamm.
**Eudistega** Pasteels 1949, Explor. Parc nat. Albert, Miss. de Witte (1933–1935), no. **60**, 24.—Hym.
**Eudora** Castelnau 1840. (See *Nagelius* Benesh 1955.)
**Eudrepanulatrix** Rindge 1949, Bull. Amer. Mus. nat. Hist., **94**, 244.—Lep.
**Eudromoides** Jeannel 1948, Faune Emp. franç, **10**, 454.—Col.
**Eudyscia** Wehrli 1950, Ent. Ber., Amst., **13**, 77.—Lep.
**Eueides** Jekel 1854. (See *Eutypus* Marshall 1946.)
**Euempis** Frey 1953, Notul. ent., Helsingf. **33**, 32.—Dipt.
**Euenarthrus** Bode 1953, Palaeontographica, (A) **103**, 223.—† Col.
**Euestola** Breuning 1943, Folia zool. hydrobiol., **12**, 54.—Col.
**Eufavosites** Rukhin 1936, Uchen. Zapis. LGU, Ser. Geol.-Poch.-Geog., 3, 10, Zemn. Kora, **2**, 96.—† Coel.
**Eufenella** (n.n. pro *Fenella* Adams 1864) Kuroda & Habe 1952, Check-list bibliog. mar. moll. Japan, Tokyo, 56; 1954, Venus, **18**, 87.—Moll.
**Euflorilegus** Ogloblin 1955, Dusenia, Curitiba, **6**, 231.—Hym.
**Eufolliculina** Hadzi 1951, Dela Slov. Akad. Znan. Umet. Prirod. Med., **4**, 16.—Prot.
**Euforbesia** Kiriakoff 1950, Bull. (Ann.) Soc. ent. Belg., **86**, 77.—Lep.
**Eufroggattia** Ashmead 1904. (See *Eufroggattisca* Ghesquière 1946 & *Eufroggattiana* Gahan 1947.)
**Eufroggattiana** (n.n. pro *Eufroggattia* Ashmead 1904) Gahan 1947, Ann. ent. Soc. Amer., **40**, 278.—Hym.
**Eufroggattisca** (n.n. pro *Eufroggattia* Ashmead 1904) Ghesquière 1946, Rev. Zool. Bot. afr., **39**, 368.—Hym.
**Eufurina** (n.n. pro *Furina* Jaennicke 1867) Alexander 1946, J. New York ent. Soc., **54**, 307.—Dipt.
**Eugasteroides** Weidner 1955, Mitt. hamburg. zool. Mus. **53**, 156.—Orth.
**Eugeniodecus** Arnol'di 1955, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **21**, 302.—Col.
**Eugenuris** Schulz 1948, Dokl. Akad. Nauk SSSR, **61**, 173.—Verm. (Nema.).
**Eugeonemus** Buchanan 1947, Mem. Soc. cubana Hist. nat., **19**, 44.—Col.
**Euglenosoma** Davis 1947, U.S. Fish Wildlife Serv. Fish. Bull., **41**, 4.—Prot.
**Eugnamptoplesius** Voss 1951, Rev. chil. Ent., **1**, 184.—Col.
**Eugnidia** Roewer 1947, Senckenbergiana, **28**, 11.—Arachn.
**Eugnophomyia** Alexander 1947, Rev. Ent. Rio de J., **18**, 72.—Dipt.
**Eugnorisma** Boursin 1946, Rev. franç. Lépid., **10**, 188.—Lep.
**Eugomphus** Kennedy 1947, Ann. ent. Soc. Amer., **39**, 666.—Odon.

**Eugonalia** (n.n. pro *Eugonia* Melichar 1926) Evans 1947, Trans. R. ent. Soc. Lond., **98**, 161.—Hem.
**Eugonia** Melichar 1926. (See *Eugonalia* Evans 1947.)
**Eugrapha** Rivalier 1950, Rev. franç. Ent., **17**, 233.—Col.
**Euguraleus** Cotton 1947, S. Aust. Nat., **24** (3), 15.—Moll.
**Eugymnobaris** (n.n. pro *Gymnobaris* Champion 1909) Hustache 1938, Coleopt. Cat. Berl., **163**, 42.—Col.
**Eugyops** (err. pro *Engyops* Bauer & Bergenst. 1890) Bezzi & Stein, 1907, Kat. Paläarkt. Dipt., **3**, 502.—Dipt.
**Eugyrus** Townes 1946, Bol. Ent. venezol., **5**, 57.—Hym.
**Euhaliotis** Wenz 1938, in Schindewolf, Handb. Paläozool., Lfg. 1 (Bd. 6, 1), 171.—Moll.
**Euhanitschia** Princis 1950, Opusc. ent., **15**, 178.—Orth.
**Euhaplorchis** Martin 1950, Trans. Amer. micr. Soc., **69**, 194.—Verm. (Trem.).
**Euhebardula** Princis 1953, Opusc. ent., **18**, 56.—Orth.
**Euhercodesmus** Schubart 1955, Bull. Inst. franç. Afr. noire, **17A**, 436.—Myr.
**Euheteromanus** Borner 1901, Abh. naturw. Ver. Bremen, **17**, 64.—Collemb.
**Euheterorhabdus** Brodski 1950, Opred. Faune SSSR, **35**, 350.—Crust.
**Euhybos** (err. pro *Euhybus* Coquillet 1895) Melander 1902, Trans. Amer. Ent. Soc., **28**, 248.
**Euhybus** Coquillett 1896, the date is 1895.
**Euhylecoetes** Diakonoff 1954, Verh. Akad. Wet. Amst. (Afd. Natuurk.), (2) **50**, no. 1, 164.—Lep.
**Euhyponomeuta** Toll 1941, Z. wien. EntVer., **26**, 171.—Lep.
**Euhyponomeutoides** Gaj 1954, Ent. Ber., Amst., **15**, 11.—Lep.
**Euidellana** Metcalf 1950, Occ. Pap. Bishop Mus., Honolulu, **20**, 61.—Hem.
**Euidopsis** Ribaut 1948, Comment. biol. Helsingf., **10**, no. 8, 18.—Hem.
**Eulabidacarpus** Lawrence 1948, J. Parasit., **34**, 375.—Arachn.
**Eulacurbs** Roewer 1949, Senckenbergiana, **30**, 254,—Arachn.
**Eularina** (n.n. pro *Larina* Adams 1855) Iredale 1943, Aust. Zool., **10**, 199.—Moll.
**Eulepidopsis** Burgeon 1946, Rev. Zool. Bot. afr., **39**, 346.—Col.
**Euleptocarabus** Nakane 1955, Sci. Rep. Saikyo Univ., **2**(A), 27.—Col.
**Eulepyroniella** Lallemand 1950, Bull. Inst. franc. Afr. noire, **12**, 630.—Hem. (See *Paralepyroniella* Metcalf 1952.)
**Eulerema** Pilsbry & Olsson 1952, Proc. Acad. nat. Sci. Philad., **104**, 58.—Moll.
**Euleucinodes** Capps 1948, Proc. U.S. nat. Mus., **98**, no. 3223, 82.—Lep.
**Euliamaustra** Laseron 1955, Aust. Zool., **12**, 85.—Moll.
**Eulimitra** Laseron 1955, Aust. Zool., **12**, 94.—Moll.
**Eulimnogammarus** Bazikalova 1945, Trav. Sta. limnol. Lac Bajkal, **11**, 200.—Crust.
**Eulimoda** Laseron 1955, Aust. Zool., **12**, 98.—Moll.
**Eulimotiberia** Nomura 1939, Jub. Publ. Comm. 60th birthday H. Yabe, 1939, Tokyo, 121.—† Moll.
**Eulithoxenus** Bei-Bienko 1951, Trud. vsesoyuz. ent. Obshch., **43**, 155.—Orth.
**Eulitoma** Laseron 1955, Aust. Zool., **12**, 96.—Moll.
**Euloboptera** Princis 1955, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., **40**, 38.—Orth.
**Eulomanius** Roewer 1949, Senckenbergiana, **30**, 286.—Arachn.
**Eulomella** Kobayashi 1955, J. Fac. Sci. Tokyo Univ. [2] Geol., **9**, 450.—Trilobita.
**Eulonus** Oman 1949, Mem. ent. Soc. Wash., no. 3, 97.—Hem.
**Eulophospyris** (n.n. pro *Lophospyris* Haeckel 1887) Campbell 1951, J. Paleont., **25**, 528.—Prot.
**Eulychioides** Bechyně 1947, Acta ent. Mus. nat. Pragae, **25**, 29.—Col.
**Eumaea** Baly 1865. (See *Galerumaea* Hincks 1949.)
**Eumakaira** Hirasaka & Nakamura 1947, Bull. Oceanogr. Inst. Taipeh, Taiwan, no. 3, 16.—Pisces.
**Eumargarodes** Jakubski 1950, Ann. Mag. nat. Hist., (12) **3**, 397.—Hem.
**Eumartynovia** Carpenter 1947, Proc. Amer. Acad. Sci., **76**, 33.—† Ins. (Megasecopt.)
**Eumasenia** Srivastava 1951, Indian J. Helminth., **3**, 1.—Verm. (Trem.).
**Eumecoleus** Haupt 1950, Geologica, no. 6, 109.—† Col.
**Eumecomera** Arnett 1951, Amer. Midl. Nat., **45**, 298.—Col.
**Eumegalopsidia** Benick 1952, Ent. Bl., **47**, 77.—Col.
**Eumegamysops** Alvarez 1947, Rev. Soc. Geol. Argent., **2** (1), 61.—† Mamm.
**Eumellitiphis** Turk 1948, Proc. zool. Soc. Lond., **118**, 110.—Arachn.
**Eumethana** Princis 1951, Spolia zool. Mus. Hauniens., **12**, 22.—Orth.
**Eumetopus** Balfour-Browne 1949, Proc, R. ent. Soc. Lond., (B.) **18**, 13.—Col.
**Eumicremma** Berio 1954, Mém. Inst. Sci. Madagascar, (E) **5**, 139.—Lep.
**Eumicrositus** Español Coll 1947, Trab. Mus. Cienc. nat. Barcelona (N.S. Zool.) **1** (1), 11.—Col.
**Eumilichia** Warren 1937, in Seitz, Gross-Schmett. Erde, **11**, 347.—Lep.
**Eumorphocrinus** Wright 1955, Brit. Carbonif. Crinoidea, Palaeontogr. Soc. Lond., [Monogr.] **2**, **1**, **232**.— †Echin.

**Eumylabris** Kuzin 1954, Trud. vsesoyuz. ent. Obshch., **44**, 355.—Col.
**Eunannodes** Silvestri 1946, R.C. Accad. Napoli, (4) **14**, 15.—Col.
**Eunimbatana** Fletcher & Viette 1955, Bull. Inst. franç. Afr. noire, (A) **17**, 177.—Lep.
**Euniphysa** Wesenberg-Lund 1949, Danish Scient. Invest. Iran, Copenhagen, pt. 4, 305.—Verm. (Polych.).
**Eunota** Rivalier 1954, Rev. franç Ent., **21**, 259.—Col.
**Eunoumeana** (n.n. pro *Noumea* Viette 1950) Viette 1952, Bull. Soc. ent. France, **57**, 95.—Lep.
**Eunychiodes** Wehrli 1941, in Seitz, Gross-schmett. der Erde (German edn.) Stuttgart. Fauna Palaearct. Suppl., **4**, 440.—Lep.
**Euodontophora** Allgén 1936, in Festschr. zum 60 Geburtst. von . . . E. Strand. Riga, **2**, 215.—Verm. (Nema.).
**Euoniticellus** Janssens 1953, Explor. Parc nat. Upemba, Miss. de Witte (1946–1949), no. 11, 9, 41.—Col.
**Euoopsis** Dillon & Dillon 1952, Bull. Bishop Mus., Honolulu, no. 206, 67.—Col.
**Euorthisina** Havlíček 1950, Rozpr. geol. Úst. čsl., **13**, 16.—Brach.
**Euoxybelus** Noskiewicz & Chuboda 1950, Polsk. Pismo ent., **19**, 300.—Hym.
**Eupala** Dartevelle 1953, Ann. Soc. zool. Belg., **83**, (1952) 158.—Moll.
**Eupalamides** Houlb. 1918. (See *Lapaeumides* Oiticica Filho 1954.)
**Eupalopsellus** Sellnick 1949, Ent. Tidskr., **70**, 132.—Arachn.
**Eupalus** Koch 1838. (See *Cunaxoides* Baker & Hoffmann 1948.)
**Eupalus** Koch 1838. (See *Haleupalus* Radford 1950.)
**Euparagonus** Fagel 1955, Explor. Parc nat. Upemba, Miss. de Witte (1946–49), no. 39, 12.—Col.
**Euparatropesa** Alexander 1947, Rev. Ent., Rio de J., **17**, 382.—Dipt.
**Eupelecotheca** Townsend 1918, the date is 1919.
**Euphallus** Chamberlin 1953, Ann. ent. Soc. Amer., **45**, 559.—Myr.
**Euphileremus** Popov 1951, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **9**, 906.—Hym.
**Euphlebia** Crass 1947, Ann. Natal Mus., **11**, 104.—Ephemeropt.
**Euphlebotomus** Theodor 1948, Bull. ent. Res., **39**, 98.—Dipt.
**Euphloeothrips** Morison 1949, London Nat., 1948 Suppl. 100.—Thysanopt.
**Eupholidoptera** Ramme 1951, Mitt. zool. Mus. Berl., **27**, 197.—Orth.
**Euphyciodes** Marion 1954, Mém. Inst. sci. Madagascar, (E) **5**, 52.—Lep.
**Euphysilla** Kramp 1955, Atlantide Rep., **3**, 245.—Coel.
**Euphytomima** James 1955, Proc. ent. Soc. Wash., **57**, 283.—Dipt.
**Eupifijia** Park 1952, Bull. Bishop Mus., Honolulu, no. 207, 18.—Col.
**Eupinidius** Jeannel 1952, Rev. franç. Ent., **19**, 82.—Col.
**Euplatylophus** (n.n. pro *Platylophus* Berlese 1910) Radford 1950, Union int. Sci. Biol. Paris, Sect. C, no. 1, 146.—Arachn.
**Euplectamecia** Park 1952, Spec. Publ. Chicago Acad. Sci., no, 9, 102.—Col.
**Euplectoides** Jeannel 1954, Ent. mon. Mag., **90**, 106.—Col.
**Eupliloides** Pate 1956, Proc. ent. Soc. Wash., **48**, 53.—Hym.
**Euplinus** Chamberlin 1953, Ann. ent. Soc. Amer., **45**, 578.—Myr.
**Eupodermocera** (err. pro *Upodemocera* Townsend 1915) Tothill 1924, Canad. Ent., **56**, 258.—Dipt.
**Eupogoniopsis** Breuning 1949, Bull. Inst. Sci. nat. Belg., **25**, no. 38, 23.—Col.
**Eupolyphragma** (n.n. pro *Polyphragma* Alexander 1931) Alexander 1948, Rev. Ent. Rio de J., **19**, 170.—Dipt.
**Eupolystoma** Kaw 1950, Indian J. Helminth., **2**, 74.—Verm. (Trem.).
**Euporodontus** Verhoeff 1942, Morph. Ökol. Tiere, Berlin, **38**, 498.—Myr.
**Eupotosia** Mikšić 1954, Plant Prot., Belgrade, **23** suppl., 5.—Col.
**Euprepoptera** Uvarov 1953, Publ. cult. Comp. Diamant. Angola, no. 21, 145.—Orth.
**Euprimites** Hessland 1949, Bull. Geol. Inst. Univ. Upsala, **33**, 249.—† Crust.
**Euprocerites** Wetzel 1950, Palaeontographica, (A) **99** (1–3) 76.—† Moll.
**Euprora** Evans 1939. (See *Stenotartessus* Evans 1947.)
**Euprosthenomma** Roewer 1955, Explor. Parc nat. Upemba Miss. de Witte (1946–49), no. 30, 148.—Arachn.
**Euproteodes** Viette 1954, Ent. Medd., **27**, 19.—Lep.
**Eupterella** DeLong & Ruppel 1950, Ohio J. Sci., **50**, 239.—Hem.
**Eupteroidea** Young 1952, Univ. Kansas Sci. Bull., **35**, 92.—Hem.
**Euptychaspis** White & Moy-Thomas 1941. (See *Murmur* Whitley 1951.)
**Eupulvinaria** Borkhsenius 1953, Ent. Obozhr. Moskva, **33**, 288.—Hem.
**Euranea** Archer 1951, Amer. Mus. Novit., no. 1487, 34.—Arachn.
**Euraspidium** Bode 1953, Palaeontographica, (A) **103**, 137.—† Hem.
**Eurastele** Coen 1946, Atti Soc. ital. Milano, **85** (1–2), 36.—Moll.
**Euraulus** Townes 1946, Bol. Ent. venezol., **5**, 54.—Hym.
**Euremia** (pro *—ma* Huebner 1819) Moore 1907, delete entry.
**Euremisca** Zalesskiĭ 1951, Dokl. Akad. Nauk SSSR, (N.S.) **81**, 82.—† Ins. (Protoperlaria).

**Eurevacanthus** Bliven 1955, Studies ins. redwood empire. Eureka, Calif., Pt. 1, 10.—Hem.
**Eurhinopsella** see **Eurhinopsellix.**
**Eurhinopsellix** Hustache 1949, Bol. Mus. nac. Rio de J., (Zool.) no. 95, 53.—Col. [As *Eurhinopsella* pp. 53, 54.]
**Euripersia** Borkhsenius 1948, Dokl. Akad. Nauk SSSR, (N.S.) **61,** 955.—Hem.
**Eurogaster** Zirngiebl 1953, Mitt. münch. ent. Ges., **43,** 236.—Hym.
**Eurometopus** Jordan 1955, Explor. Parc nat. Upemba, Miss. de Witte (1946–49), no. 35, 85.—Col.
**Europhora** Matsumura 1942, Insecta matsum., **16,** 51.—Hem.
**Europhthalmus** Petrunkevitch 1949, Trans. Conn. Acad. Arts Sci., **37,** 142.—† Arachn.
**Europosphaera** Verhoeff 1944, Zool. Anz., **144,** 169.—Crust.
**Eurosorex** Stroganov 1952, Byull. Moskov. Obshch. Isp. Prirod., **57,** (5) 22.—Mamm.
**Eurudagnostus** Lermontova 1951, Upper Cambrian trilobites and brachiopods from Boshche-Kulya, Moscow, 7.—Trilobita.
**Euryaspidichthys** (n.n. pro *Euryaspis* Bryant 1932) Whitley 1950, Proc. R. zool. Soc. N.S.W., **1948–49,** 44.—Pisces.
**Euryaspis** Bryant 1932. (See *Euryaspidichthys* Whitley 1950.)
**Euryblattula** Martuinov 1937, Trud. paleont. Inst. Akad. Nauk SSSR, **7,** 205, 227.—† Orth.
**Eurycallinodes** Breuning 1948, Ark. Zool. **39A,** no. 6, 60.—Col.
**Eurycephalus** Ovcharenko 1955, Dokl. Akad. Nauk SSSR, **104,** 157.—Verm. (Trem.).
**Eurycestus** Clark 1954, J. Parasit., **40,** 343.—Verm. (Cest.).
**Eurycheiles** Jeannel 1951, Publ. cult. Comp. Diamant. Angola, no. 9, 28.—Col.
**Eurychorula** Koch 1952, Bull. Soc. Fouad 1er Ent., **36,** 7.—Col.
**Eurycoccus** Ferris 1950, Atlas Scale Ins. N. Amer., Stanford Univ. Ser. V, 81.—Hem.
**Eurycoelidia** Delong 1953, Lloydia, **16,** 112.—Hem.
**Eurycyclops** Sewell 1949, Sci. Rep. J. Murray Exped., 1933–34, Lond., **9** (2), 36.—Crust.
**Eurycyclus** Schindewolf 1951, Neues Jb. Geol. Paläont., Stuttgart, **93** (1), 76.—† Moll.
**Eurydernia** Jeannel 1949, Faune Emp. franç., **11,** 1016.—Col.
**Eurydike** Kautsky 1925. (See *Kautskyella* Zilch 1949.)
**Euryglossa** Kaup 1858. (See *Achylopa* Whitley 1947.)
**Eurygryllodes** Chopard 1951, Rec. S. Aust. Mus., **9,** 446.—Orth.
**Eurymetomorphon** Pic 1950, Diversités ent., Moulins, **VI,** 10.—Col.
**Eurymetropsiella** Poisson 1950, Rev. Zool. Bot. afr., **43,** 73.—Hem.
**Eurymetropsis** Poisson 1948, Rev. franç. Ent., **15,** 169.—Hem.
**Eurymyiocnema** Compere 1947, Bull. ent. Res., **38,** 383.—Hym.
**Eurynotis** Bode 1953, Palaeontographica, (A) **103,** 134.—† Hem.
**Eurynotus** Cameron 1945. (See *Gyronotus* Cameron 1948.)
**Eurynotus** Cameron 1945. (See *Marecon* Blackwelder 1952.)
**Eurynotus** Bode 1953, Palaeontographica, (A) **103,** 207.—† Col.
**Euryobeidia** Wehrli 1939 in Seitz, Gross-schmett. der Erde (German edn.), Stuttgart, Fauna Palaearct. Suppl., **4,** 269.—Lep.
**Euryparazetes** (n.n. pro *Parazetes* Willmann 1930) Radford 1950, Union int. Sci. Biol. Paris, Sec. C, no. 1, 203.—Arachn.
**Eurypatagus** Mortensen 1948, Scient. Rep. J. Murray Exped., 1933–34, Lond., **9** (1), 133.—Echin.
**Eurypercus** Jeannel 1948, Faune Emp. franç., **10,** 510.—Col.
**Euryphryneta** Breuning 1955, Ann. hist.-nat. Mus. hung, (N.S.) **6,** 265.—Col.
**Eurypterosyrphus** Pereira Barretto & Lane 1947, Rev. Ent., Rio de J., **18,** 141.—Dipt.
**Eurvrrhinus** Marshall 1953, Ann. Mus. Congo belge, (Sér. 8°) Sci. Zool., **25,** 17.—Col.
**Eurvsphinctus** Bode 1953, Palaeontographica, (A) **103,** 224.—† Col.
**Eurysternacris** Chopard 1947, Rev. franç. Ent., **13,** 154.—Orth.
**Eurystethus** Sauvage 1877. (See *Eurystichthys* Whitley 1950.)
**Eurystheus** Stål 1862. (See *Rentinus* Metcalf 1947.)
**Eurystichthys** (n.n. pro *Eurystethus* Sauvage 1877) Whitley 1950, Proc. R. zool. Soc. N.S.W., **1948–49,** 44.—Pisces.
**Eurystilicus** Fagel 1953, Bull. (Ann.) Soc. ent. Belg., **89,** 284, 288.—Col.
**Eurystomatina** (emend. pro *Eurystomina* Filipjev 1921) Schuurmans Stekhoven 1935, Tierw. Nord u. Ostsee, **5b,** 56.—Verm. (Nema.).
**Eurytatospirifer** Gatenaud 1949, Bull. Mus. Hist. Nat. Paris, (2) **21** (4), 487.—† Brach.
**Eurythrolophus** Berlese 1920. (See *Corerythrolophus* Radford 1950.)
**Eurytrichus** van Emden 1953, Ann. Mag. nat. Hist., (12) **6,** 525 (*id. ac. Eurytrichus* Le Conte 1847).—Col.

**Eurytromma** Roewer 1949, Senckenbergiana, **30**, 280.—Arachn.
**Eusama** Oman 1949, Mem. ent. Soc. Wash., no. 3, 128.—Hem.
**Eusarcantarus** Bode 1953, Palaeontographica, (A) **103**, 212.—† Col.
**Euscelidella** Evans 1954, Mém. Inst. sci. Madagascar, (E) **4**, 122.—Hem.
**Euschistopiza** see **Euschistospiza.**
**Euschistospiza** Wolters 1943, Zool. Anz., **143**, 189.—Aves. [Also as *Euschistopiza.*]
**Euschizaphis** Hille Ris Lambers 1947, Zool. Meded., **28**, 324.—Hem.
**Euschöngastoides** Loomis 1954, Kans. Univ. Sci. Bull., **36**, 924.—Arachn.
**Euschoutedenia** Attems 1953, Ann. Mus. Congo belge., (Sér. 8°), **18**, (1952) 60.—Myr.
**Euseila** Cotton 1951, Rec. S. Aust. Mus., **9**, 387.—Moll.
**Eusemio** Da Costa Lima 1950, Dusenia, **1**, 383.—Col.
**Eusetia** Cotton 1944, Trans. roy. Soc. S. Austr., **68**, 306.—Moll.
**Eusmiliopsis** Alloiteau 1952, in Piveteau, Traité de Paléont., **1**, 665.—† Coel.
**Eusora** Oman 1949, Mem. ent. Soc. Wash., no. 3, 137.—Hem.
**Eusphinogderus** Beĭ-Bienko 1950, Ent. Obozhr., Moskva, **31**, 203.—Orth.
**Eusphinogonotus** Beĭ-Bienko 1950, Ent. Obozhr., Moskva, **31**, 202.—Orth.
**Eustacesia** Caporiacco 1954, Comm. pontif. Acad. Sci., **16**, 94.—Arachn.
**Eustenia** Fauvel 1905. (See *Balda* Blackwelder 1952.)
**Eusthenodon** Jarvik 1952, Medd. Grønland, **114**, pt. 12, 55.—† Pisces.
**Eustilicus** Fagel 1953, Bull. (Ann.) Soc. ent. Belg., **89**, 285, 289.—Col. (See *Fossulostilicus* Fagel 1955.)
**Eustrombus** Wenz 1940, in Schindewolf, Handb. Paläozoologie, Lfg. 6 (Bd. 6, 1), 945.—† Moll.
**Eutactus** Schrammen 1936. (See *Ordinatus* de Laubenfels 1955.)
**Eutalpacarus** Jameson 1949, J. Parasit., **35**, 427.—Arachn.
**Eutelmatoscopus** Satchell 1953, Aust. J. Zool., **1**, 406.—Dipt.
**Eutelus** Solier 1844. (See *Nodotelus* Koch 1950.)
**Euteucholabis** Alexander 1947, Rev. Ent., Rio de J., **17**, 378.—Dipt.
**Euthauma** Munro 1949, J. ent. Soc. S. Afr., **12**, 132.—Dipt.
**Euthecta** Bennett 1954, Entomologist, **87**, 170.—Lep.
**Eutheresia** Townsend, first reference is " 1911, Ann. ent. Soc. Amer., **9**, 149 ".
**Eutheropsis** Townsend, first reference is " 1916 (April) Ent. News, **27**, 178 ".
**Eutheropsis** Townsend, 1929, Proc. U.S. Nat. Mus., **51**, the date should read 1916. [Teste C.W.S.]
**Euthiaeoscarta** Lallemand 1949, Mem. Inst. Sci. nat. Belg., (2) **32**, 45.—Hem.
**Euthyonacta** Deichmann 1954, Bull. U.S. Fish. Comm., **55**, 399—Echin.
**Euthyonidiella** Heding & Panning 1954, Spolia zool. Mus. Hauniens., **13**, 114.—Echin.
**Eutogenes** Baker 1949, Proc. U.S. Nat. Mus., **99**, 304.—Arachn.
**Eutomocerus** Yosii 1955, Publ. Seto mar. biol. Lab., **4**, 394.—Collemb.
**Eutomodus** White & Moy-Thomas 1941. (See *Enniskillen* Whitley 1951.)
**Eutomopeas** (n.n. pro *Tomopeas* Pilsbry 1906) Pilsbry 1946, Nautilus, **59**, 105.—Moll.
**Eutornicus** (n.n. pro *Eutornus* Wollaston 1873) Marshall 1946, Ann. Mag. nat. Hist., (11) **13**, 97.—Col.
**Eutornus** Wollaston 1873. (See *Eutornicus* Marshall 1946.)
**Eutrissocladius** Goetghebuer 1950, in Lindner, Fleig. palaearkt. Reg., **15g**, 148.—Dipt.
**Eutrixopsis** Townsend 1918, the date is 1919.
**Eutropha** Loew [1861], the date is 1866.
**Eutrypetes** Popov 1955, Ent. Obozhr., Moskva, **34**, 280.—Hym.
**Eutypus** (n.n. pro *Eueides* Jekel [1854]) Marshall 1946, Ann. Mag. nat. Hist., (11) **13**, 94.—Col.
**Euuvigerina** Hofker 1951, Siboga Exped. Monogr., **4a**, 217.—Prot.
**Euxenistis** Warren 1911, the date is 1910 (English edit.).
**Euxestocis** Miyatake 1954, Sci. Rep. Matsuyama agric. Coll., no. 14, 53.—Col.
**Euxinicardium** Eberzin 1947, Trud. paleont. Inst. Akad. Nauk SSSR, **13**, (4), 57.—†Moll.
**Euxoamorpha** Franclemont 1950, Proc. ent. Soc. Wash., **52**, 40.—Lep.
**Euzelotica** Diakonoff 1954, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2) **50**, no. 1, 158.—Lep.
**Euzenilla** Townsend 1912. See **Euizenillia** Towns. 1911.
**Euzenillia** Townsend 1911, Ann. ent. Soc. Amer., **4**, 148. (As *Euzenilla* Towns. 1912, J.N.Y. ent. Soc., **20**, 111).—Dipt.
**Euzonabris** Kuzin 1954, Trud. vsesoyuz. ent. Obshch., **44**, 357.—Col.
**Euzonium** Chamberlin 1950, Nat. Hist. Misc., Chicago, no. 68, 1.—Myr.
**Evaginuris** Skrjabin & Shikhobalova 1951, in Skrjabin et al. Descript. catalogue of parasitic nematodes, Moscow, **2**, 106.—Verm. (Nema.).
**Evanioptera** Guérin-Méneville 1838, in place of " (ex *Caloptera* Guérin vernac.) " read " (n.n. pro *Caloptera* Guérin 1831) ".
**Evansaspis** Kobayashi 1955, J. Fac. Sci. Tokyo Univ., [2] Geol., **9**, 420.—Trilobita.

**Evansiella** Hayward 1948, Acta zool. lillo., **5**, 101.—Lep.
**Evansiella** China 1955, Rev. chil. Ent., **4**, 199.—Hem.
**Evelineus** Corrêa 1954, Bol. Fac. Filos. Cienc. S. Paulo (Zool.), no. 19, 25.—Verm. (Nemert.).
**Evemonia** Grassé & Hollande 1950, Ann. Sci. nat., Paris, (11) **12**, 40.—Prot.
**Evenkaspis** Kramarenko 1952, Dokl. Akad. Nauk SSSR, N.S., **86**, 404.—Trilobita.
**Evenkiella** Soshkina 1955, Trud. paleont. Inst. Akad. Nauk SSSR, **56**, 126.—† Coel.
**Evippomma** Roewer 1954, Katalog der Araneae, **2**, 155.—Arachn.
**Evlania** Bykova 1952, Trud. vses. neft. nauch-issled. Geol. Raz. Inst., (N.S.) **60**, 20.—† Prot.
**Ewingana** Radford 1948, Bull. Mus. Hist. nat. Paris, (2) **20**, 461.—Arachn.
**Ewingozetes** Hammer 1952, Acta Arctica, Copenhagen, **4**, 54.—Arachn.
**Exacrotona** Cameron 1950, Explor. Parc nat. Albert, Miss. de Witte, (1933–35), no. 59, 69.—Col.
**Exaetoleon** Kimmins 1948, Entomologist, **81**, 236.—Neur.
**Exagetes** Priesner 1955, Bull. Soc. ent. Égypte, **39**, 129.—Hym.
**Exallomorpha** Jeannel 1949, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., **2**, 144.—Col.
**Examblyopone** Donisthorpe 1949, Ann. Mag. nat. Hist., (12) **2**, 401.—Hym.
**Exapateter** Turner 1947, Proc. roy. Soc. Queensland, **57**, (1945) 70.—Lep.
**Excavanus** De Long 1946, Ann. ent. Soc. Amer., **39**, 446.—Hem.
**Excavatoprostenus** Pic 1944, Echange, Moulins. Num. spéc. (Opusc. mart. XIII), 8.—Col.
**Excavodes** Park 1951, Mus. Pap. Alabama Mus. nat. Hist., no. 31, 12.—Col.
**Excentricoris** Carvalho 1955, Beitr. Ent., **5**, 334.—Hem.
**Excisivalgus** Endrödi 1952, Folia ent. hung., (N.S.), **5**, 62.—Col.
**Excommatica** Janse 1951, Moths S. Afr., Durban, **5**, 267.—Lep.
**Excultanus** Oman 1949, Mem. ent. Soc. Wash., no. 3, 142.—Hem.
**Exechophyes** Jeannel 1949, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., **2**, 173.—Col.
**Exeliopsis** Prout 1938, for " 156 " read " 150 ".
**Exiligada** Iredale 1939, Rec. W. Aust. Mus., **2**, 68.—Moll.
**Exochognathus** Blake 1946, Proc. ent. Soc. Wash., **48**, 114.—Col.
**Exocholeda** Iredale 1939, Sci. Rep. Gr. Barrier Reef Exped. 1928–29, **5**, 241.—Moll.
**Exocrinus** Strimple 1949, Bull. Amer. Paleont., **32**, no. 133, 259, (9).—† Echin.
**Exodiberus** Iredale 1939, Sci. Rep. Gr. Barrier Reef Exped. 1928–29, **5**, 417.—Moll.
**Exoedaenodus** Hurzeler 1944, Schweiz. Palaeont. Abh., **65**, (1), 31.—† Mamm.
**Exolimnius** Delève 1954, Nat. malgache, **6**, 27.—Col.
**Exolygus** Wagner 1950, Verh. Ver. naturw. Heimatsforsch. Hamburg, **30**, (1949) 33.—Hem.
**Exopalaemon** Holthuis 1950, Siboga-Exped. Monogr., **39a9**, 45.—Crust.
**Exopropacris** Dirsh 1951, Proc. R. ent. Soc. Lond., (B) **20**, 75.—Orth.
**Exoristella** Mesnil 1946, Encycl. ent., Paris (B) II Dipt., **10**, 47.—Dipt.
**Exospermastix** Verhoeff 1951, Zool. Anz., **146**, 41.—Myr.
**Exostesia** Brown 1948, Ann. Mag. Nat. Hist., (12) **1**, 111.—Bry.
**Exova** Riek 1955, Aust. J. Zool., **3**, 129.—Hym.
**Expansograptus** Bouček & Přibyl 1953, Bull. int. Acad. Prague, **52**, (1) 279.—Graptol.
**Explanatoscirtes** Pic 1952, Ann. Mus. Congo belge., (Sér. 8°) Sci. zool., **12**, 42.—Col.
**Extensograptus** Bouček & Přibyl 1951, Věstn. čes. Akad., **60**, 81.—Graptol.
**Extractrix** Korobkov 1955, Handb. method. guide Tertiary Moll., Gastrop.; Leningrad., 138.—† Moll.
**Extranodites** Jeannet 1951, Beitr. Geol. Schweiz., Ser. Geotech., **13** (5), 231.—† Moll.
**Extremodera** Pigulevsky 1952, in Skrjabin, Trematodes of animals and man: Principles of Trematodology, Moscow, **7**, 668.—Verm. (Turb.).
**Extrusanus** Oman 1949, Mem. ent. Soc. Wash., no. 3, 150.—Hem.
**Eyerdamia** Bartsch 1946, Bull. U.S. nat. Mus., **192**, 155.—Moll.
**Eyreocoris** Miller 1951, Ann. Mag. nat. Hist., (12), **4**, 953.—Hem.
**Ezaria** Takakuwa 1941, Trans. Sapporo nat. Hist. Soc., **17**, 8.—Myr.
**Eziiloella** Reyment 1954, Colon. geol. & min. Res., **4**, 263.—† Moll.
**Ezodesmus** Takakuwa 1942, Annot. zool. jap., **21**, 42.—Myr.

## F

**Fabalicypris** Cooper 1946, Bull. State Geol. Surv. Illinois, **70**, 59.—† Crust.
**Faberoceras** Flower 1949, Bull. Amer. Paleont., **29**, no. 116, 447 (529).—† Moll.
**Faberophyllum** Parks 1951, J. Paleont., **25**, 177.—† Coel.
**Fabulaspis** Ivshin 1952, Izv. Akad. Sci. Kazakhstan SSR., no. 119 (Geol. Ser. no. 15) 44.—Trilobita.